

2009 Strategic Action Plan



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INTRODUCTION

The Idaho Transportation Department's (ITD) Strategic Planning Team is using the department's long-range Visioning process to develop the 2009 Strategic Plan. The department's visioning process is a tool ITD designed to provide long-range continuity and guiding principles for all aspects of the department's major planning-related activities.

DEVELOPING OUR MISSION

ITD Director Pamela Lowe incorporated the principles of the Vision process when she convened a strategic planning team that met four times between June and November 2007. The strategic planning teams completed the following new mission and vision statements that have been incorporated into the 2009 Strategic Plan and serves as the department's primary purpose and focus for all work efforts:

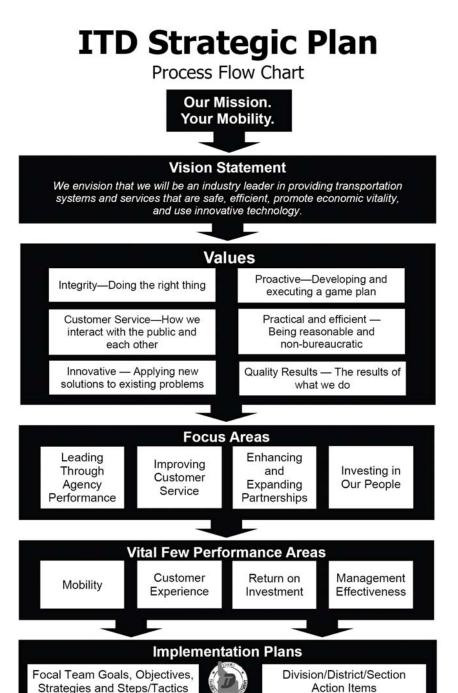
MISSION: Our Mission. Your Mobility.

VISION: We will be an industry leader in providing transportation

systems and services that are safe, efficient, promote

economic vitality and use innovative technology.

We will achieve quality through:



- Investing in our people,
- Expanding and enhancing partnerships,
- Leading through agency performance, and
- Improving our customer service culture.

VALUES

ITD leaders embrace and display high standards of ethical and professional conduct and establish a customer service environment in all that we do. We are committed to rigorously managing public funds and other resources efficiently and effectively and seek ways to continuously improve on the services and products we deliver. ITD leaders motivate and inspire employees to give their best effort and to act in the best interest of customers, stakeholders, and other constituencies. We do this by creating and sustaining a work environment where a proactive approach, creativity, innovation, integrity, practicality, and efficiency are valued and appreciated (see below).

ITD VALUES				
ITD ORGANIZATIONAL VALUE	THE VALUE IN ACTION			
Integrity – doing the right thing"	Integrity is carried out by:			
 We are honest with ourselves and others We are able to make difficult decisions no matter how uncomfortable we may be in doing so We say what we'll do and do what we say We are consistent and fair in how we treat people We behave in an ethical, trustworthy and transparent manner We require and model ethical behavior 	 Providing reliable information which may not be politically correct or popular Being able to say "I don't know" Keeping true to our word and commitments Requiring and modeling ethical behavior Be consistent in what we say and do Being truthful and forthright 			

ITD VALUES			
ITD ORGANIZATIONAL VALUE	THE VALUE IN ACTION		
Innovative – applying new solutions to existing problems	Innovation is carried out by:		
We are creative	Giving employees the opportunity to be innovative		
We take calculated risks	Approaching solutions/ideas collaboratively – no wet blanket		
We embrace applying new solutions to existing problems	Challenging the status quo		
We use our imagination	Finding ways to say "yes" by finding the reasons you can't do it rather than		
We build on success and minimize our failures as we learn from them	the reasons you can't		
	 Allowing room for failure and learning from our mistakes Applying patience, humility, persistence and good listening to what 		
	Applying patience, numility, persistence and good listening to what employees are suggesting		
Practical and efficient – being reasonable and non-bureaucratic	Practicality and efficiency is carried out by:		
We use common sense	Considering the consequence		
We are reasonable	Invoking process improvement		
We are cost effective	Asking whether we need to continue to do things the same way		
We are non-bureaucratic	Thinking outside the box		
Quality results – the results of what we do	Quality is carried out by:		
We consider the best way to accomplish results	Being timely, accurate, reliable		
We do work that is accurate, reliable and timely	Ongoing process involvement		
We use teams where it makes sense to do so	Involving the right players early on		
We are accountable as individuals and as an organization	Gathering and analyzing appropriate and pertinent data to arrive at the best		
	solution/decision/product		
	Going beyond current standards when possible Civing the host effort all the time.		
	Giving the best effort all the time Constantly striving for improvement		
	Constantly striving for improvementMeasuring results		
Customer Service – how we interact with the public and each other	Customer service is carried out by:		
We treat people with respect	Considering our customers' needs		
Customers leave understanding why we can or why we cannot meet their	Approaching customers with optimism		
request	Using a positive and professional tone of voice		
	Informing our customers of our availability via voicemail greeting and out of		
	office message		
	Being honest		
	Having a polite and professional attitude		
	Being flexible without compromising policy or best practice		
	Asking "how can we help?" rather than "can we help?"		

ITD VALUES				
ITD ORGANIZATIONAL VALUE	THE VALUE IN ACTION			
Proactive – developing and executing a game plan	Being proactive is carried out by"			
We anticipate expectations	Anticipating expectations			
 We find solutions, improvements, or responses before an issue becomes a 	Using experience to anticipate needs			
problem	Identifying required action and acting on it			
We art with initiative	Identifying actions for improvements pr enhancements and acting on it			
We plan and think ahead				

FOCUS AREAS

To effectively address the four focus areas identified in the vision statement, the Strategic Planning Team appointed focus teams to develop recommendations that fully realize the potential for the department and our partners in each of the four areas. The focus teams were instructed to develop action plans with bold recommendations, and to be forward-thinking in addressing one— to three-year and longer-term three to five-year issues. Through this team process, ITD employees are building the next generation of the department.

The teams are small and incorporate the inclusive principles of the Vision process by including members from the districts, headquarters, and all six divisions. The initial action plans they developed were presented to the Idaho Transportation Board at their April 2008 meeting.

TEAM REPORTS SUMMARY

TEAM REPORTS SUMMARY

From January to October 2008, four quality management teams met to establish recommendations that fully realize the potential for the Idaho Transportation Department and our partners. Each team prepared Action Plans that will address the larger strategic efforts of the department as described in the mission and vision.

Focus Area Action Plans describe the overall strategy and include:

- Actions, phases, and strategies needed
- Sections/Divisions/Partners/Communities involved
- Responsibilities of internal and external partners
- Intended outputs (well-defined) tied to desired outcomes
- Timeline and estimated completion date

Leading Through Agency Performance, Dave Amick, Sponsor

Goals

- Mobility
- Customer experience
- Return on investments
- Management effectiveness

Objectives

Objective 1: Identify evaluate and define successful agency performance management

Strategy 1: Research Best Practices and Stakeholder Ideas

Strategy 2: Determine Best Practices and Identify Gaps

Objective 2: Identify and describe appropriate model

Strategy 1: Identify Proven Frameworks/Models

Strategy 2: Review Alternative Models with Stakeholders

Strategy 3: Describe ITD Preferred Performance Model

Objective 3: Develop implementation plan (business plan/strategy)

Strategy 1: Draft Implementation Plan

Strategy 2: Integrate the Performance Model into ITD Culture

Objective 4: Establish Performance Management Office (PMO)

Strategy 1: Develop Business Case

Strategy 2: Gain Executive Approvals

Strategy 3: Educate Performance Management Group

Improving Our Customer Service Culture, Alan Frew, Sponsor

Goals

- Ensure public trust and confidence
- Be viewed as credible and satisfaction-oriented

Objectives

Objective 1: Assess customer satisfaction with current product and service delivery and determine necessary improvements

Strategy 1: Identify current ITD customers, products and services.

Strategy 2: Assess current internal and external customer satisfaction with existing products and services.

Strategy 3: Identify needed improvements

Strategy 4: Develop a communications plan to disseminate findings and recommendations.

Strategy 5: Review and reassess ITD's customer service.

Strategy 6: Share findings and recommendations with partners.

Objective 2: Develop a practical ITD customer service change management and implementation plan.

Strategy 1: Obtain leadership commitment.

Strategy 2: Relay customer service expectations to employees.

Strategy 3: Continue to educate and train.

Expanding and Enhancing Partnerships, Tom Cole, Sponsor

Goals

- Enhance existing partnerships to improve efficiency and customer service
- Demonstrate industry leadership through partnerships
- Expand use of partnerships to broaden cooperation with other agencies and stakeholders
- Make effective use of partnerships to leverage limited resources to meet Idaho's transportation needs.

Objectives

Objective 1: Assess internal and external satisfaction with current partnerships

- Strategy 1: Inventory ITD's current partnerships and identify key contacts for each (completed but will need updated by WG)
- Strategy 2: Conduct a survey to gather input on the level of satisfaction with existing partnerships (OSG, 5-09)
- Strategy 3: Analyze survey results to rate overall satisfaction with ITD partnerships and identify where existing partnerships can be improved (OSG, 8-09)

Objective 2: Conduct best practices study, perform gap analysis, and identify needed improvements

- Strategy 1: Determine partnership best practices
- Strategy 2: Develop assessment tool that staff can use to compare current partnerships with best practices (WG, 5-10)
- Strategy 3: Coordinate gap analysis of ITD partnerships using assessment tool (WG, 5-10)
- Strategy 4: Review action steps generated through bottom-up feedback from Divisions and Sections (requested in Memorandum #12) (WG, 5-09)
- Strategy 5: Identify and prioritize needed improvements (OSG, 5-09)

Objective 3: Share findings and recommendations within ITD staff and with our partners

- Strategy 1: Communicate findings of survey and gap analysis to the Executive team and obtain support for priority actions (OSG, 11-09)
- Strategy 2: Implement priority items to enhance existing partnerships (Exec. Team, 11-09)
- Strategy 3: Communicate results to staff and stakeholders (Exec. Team, 11-09)

Objective 4: Establish a process to regularly review and reassess ITD partnerships

- Strategy 1: Conduct follow-up surveys every 2 to 3 years to assess satisfaction (OSG, as needed)
- Strategy 2: Compare results with the results of previous surveys (OSG, as needed)
- Strategy 3: Identify problem areas and work with appropriate staff to develop action plan to make needed improvements (OSG, as needed)
- Strategy 4: Share results with ITD management and external partners OSG, as needed)

Objective 5: Use partnerships to keep current with industry trends and innovative practices

- Strategy 1: Solicit input from staff and stakeholders to identify key partnerships that can help ITD in these areas (OSG, 5-09)
- Strategy 2: Identify priority partnerships and determine appropriate ITD involvement (WG, 5-09)
- Strategy 3: Seek Executive Team support for partnership activities (OSG, 1-09)
- Strategy 4: Communicate results to management and staff as appropriate (OSG, as needed)

Objective 6: Implement best practices through partnerships

- Strategy 1: Identify examples in which ITD has shown leadership in developing services or implementing best practices (e.g., development of IMAP, implementation of Practical Design, etc.) (WG, 5-09)
- Strategy 2: Communicate information on successful ITD leadership efforts in implementation of best practices to staff (WG, 5-09)

- Strategy 3: Seek input from staff and partners to identify new opportunities for ITD to lead in developing and adopting best practices and innovative practices (WG, 5-09)
- Strategy 4: Develop strategies for implementation (WG, 5-09)
- Strategy 5: Implement and evaluate (Exec. Team, 8-09)

Objective 7: Establish and enhance partnerships as part of the ITD culture

- Strategy 1: Develop A and B Policies to encourage regular use of partnerships (DRAFT complete)
- Strategy 2: Develop a guidebook that staff can use when building new partnerships (WG, 1-10)
- Strategy 3: Identify training needs and offer training on partnership building (WG, 8-09)

Objective 8: Using input from ITD staff and partners, identify potential new partnerships

- Strategy 1: Solicit input on potentially beneficial new partnerships and new ways to work with partners through survey of ITD staff and partners (OSG, 5-09)
- Strategy 2: Review bottom-up feedback from Divisions and Sections (requested in Memorandum #12) (OSG, 5-9)
- Strategy 3 Identify priorities for new partnership efforts (OSG, 6-09)

Objective 9: Gather information from other states on their use of partnerships and identify areas that we might emulate.

- Strategy 1: Conduct survey of other state DOTs through AASHTO Research Advisory Committee listserv to obtain information
- Objective 10: Identify how partnerships have been used to share costs, obtain in- kind services, and shared facilities.
 - Strategy 1: Identify examples of current ITD partnerships that enhance our efficiency or help leverage our limited resources including public-private partnerships (WG, 8-09)
 - Strategy 2: Communicate information about these partnerships to staff and stakeholders (OSG, 10-09)
 - Strategy 3: Solicit input on how similar partnerships could be used to leverage resources in other areas (WG, 3-10)
 - Strategy 4: Develop and carry out action steps to implement partnerships as appropriate (Exec. Team, on-going)

Objective 11: Expand use of public-private partnerships to enhance resources and services

- Strategy 1: Investigate use of public private partnerships in other states (WG, 10-09)
- Strategy 2: Identify opportunities for new types of public-private partnerships and develop recommendations for how they might be used in Idaho. (WG, 10-09)
- Strategy 3: Gather information about these partnerships (WG, 10-09)
- Strategy 4: Develop recommendations and present them to Executive Team (OSG, 11-09)
- Strategy 5: Develop draft legislation, sample legal agreements, and other items necessary to proceed with adoption of public-private partnership options as directed by Executive Team (OSG, on-going)
- Strategy 6: Develop guidance and training and present to staff as appropriate (OSG/WG, on-going)

Investing in Our People, Mary Harker, Sponsor

Goals

- Implement well-defined organizational culture and values
- Be an employer of choice
- Create and maintain positive work environment where people thrive

Objectives

- Objective 1: Establish, implement and sustain a set of organizational and cultural values that define ITD.
 - Strategy 1: Revisit and reaffirm 2001 value statements and incorporate additional values that reflect current cultural needs and expectations.
 - Strategy 2: Assess employee's perception of how well ITD's actual organizational and cultural values compare to the desired organizational and cultural values.
 - Strategy 3: Establish a change management plan that addresses the technical competencies and behavioral aspects necessary to achieve and maintain the desired organizational and cultural values.
- Objective 2: Be an employer of choice.
 - Strategy 1: Increase awareness of ITD as a competitive employer with a reputation that attracts a talented and diverse workforce.
 - Strategy 2: Expand recruiting and outreach that will enable ITD to hire the right person at the right time for the right place.
- Objective 3: Create and maintain a positive work environment where people thrive.
 - Strategy 1: Ensure workforce concerns are considered and included in decisions.
 - Strategy 2: Managers understand, willingly accept, model and encourage leadership behaviors which promote

departmental values and view employees as an asset.

Strategy 3: Employees understand, willingly accept and demonstrate behaviors which reflect departmental values.

Strategy 4: Create a sense of employee value and belonging in the department.

Strategy 5: Recognize and reward workplace excellence.

Expanding and Enhancing Partnerships, Tom Cole, Sponsor

(UNDER SEPARATE COVER)

STRATEGIC ACTION PLAN TEAM DETAILED REPORTS

LEADING THROUGH AGENCY PERFORMANCE (UNDER SEPARATE COVER)

IMPROVING OUR CUSTOMER SERVICE

STRATEGIC PLANNING

IMPROVING OUR CUTOMER SERVICE CULTURE ACTION PLAN

BACKGROUND

Building from Idaho's Transportation Vision: Getting There Together, Director Pam Lowe convened a strategic planning team (SP Team) that met four times over the June-November, 2007 time frame. The SP Team completed a department Mission, Vision, and Strategic Plan, as well as team membership and themes for the focus area action plan.

DEPARTMENT MISSION AND VISION

The Mission serves as our primary purpose and focus for all of our work efforts:

MISSION: Our Mission. Your Mobility.

The Vision statement serves to describe what we do and explains where we will focus our work efforts:

VISION: We envision that we will be an industry leader in providing transportation systems and services that are safe,

efficient, promote economic vitality, and use innovative technology.

STRATEGIC PLANNING TEAM

The SP Team has identified that to effectively address these four focus areas, quality-management teams need to be chartered to establish recommendations that fully realize the potential for the Idaho Transportation Department (ITD) and our partners in the four areas. Teams should present bold recommendations within their action plans that address their focus areas and themes, and be forward-thinking to address both short-term (0-3 years) and longer-term (3-5 years) issues. Recommendations for action should be

tactical so they can always be relevant to the larger strategic efforts of the department as described in the mission and vision of ITD. Through this team process, we are building the next generation of ITD Guiding Principles.

FOCUS AREA ACTION PLAN: IMPROVING OUR CUSTOMER SERVICE CULTURE

One of the four focus areas for the SP Team was to reevaluate the department's customer service culture. Customer service is essential in achieving the department's mission and vision. This plan, aligned with the suggestions from the Customer Service Team will enable ITD to establish a visible customer service culture.

In order to do this the department must take active steps to understand our customer requirements, explore areas of improvement, define possible solutions and create customer service performance measures.

ITD'S CUSTOMER SERVICE CULTURE

The focus of customer service is the customer. Customer service is all about satisfying customer needs and expectations. A "customer" is anyone who makes use of or receives ITD's products or services. The Idaho Transportation Department exists to provide safe, reliable and efficient transportation to our customers, along with numerous related services. The safety, comfort and convenience of our customers and staff are our most important concerns. In December 2007, the Customer Service Team was formed to prepare and submit to the SP Team a strategy to address customer service issues and to improve a customer service culture for the department.

A culture is not something an organization has; a culture is something an organization is (Pacanowsky and O'Donnell-Trujillo 1983). A culture is an interactive blend of change-resisting (or enhancing) beliefs, socially constructed realities, values, professional traditions, norms, ways of thinking about and doing things, and language or jargon that is shared by members of an organization (Alvesson, 2002). It provides clues and guides that help employees understand what to expect, and what is expected of them (Ott and Baksh 2005). These clues and guides are often unspoken and unstated, but exert a powerful influence on employee behavior.

In order to change or influence the customer service culture at ITD it will be necessary first to identify it. That identification is much more about what an organization does and is perceived to be than what the organization says about itself. Once it is identified it will take a concerted effort, starting at the top of the organization and managed by it, to be successful.

During our initial meeting, the Customer Service Team discussed the present customer service philosophy of the department and its "requirement" to provide customer service. It was agreed that as a government agency, our customers are forced to use our products and service even if the delivery of those services may range from excellent to poor.

The Customer Service Team was tasked to establish a philosophy to support the mission and vision of the department.

PHILOSOPHY: The Idaho Transportation Department is dedicated to meeting or exceeding the expectations of our external and internal customers in an efficient, courteous and knowledgeable manner.

There are many areas where ITD is actively responding to customer needs and feedback. In these areas, ITD has an opportunity to build on the momentum of existing customer service initiatives. The Customer Service Team identified four customer service endeavors that exemplify proactive responses to customer input.

One, the Transportation Planning and Programming Division staff has diligently worked to make the Statewide Transportation Improvement Program (STIP) more customer friendly. The STIP is the department's most notable document. Produced twice a year, this document outlines the transportation projects and programs for five fiscal years. This year, the Division created an interactive compact disk (CD) that enabled users to move freely through the document. The document is based on Adobe Acrobat. A copy of Adobe Acrobat Reader 8.0 was provided on the disk for those who needed the program or would like to upgrade their current version. In the future, the Division plans further enhancements by creating an interactive map page, better project information and descriptions with photos, and improvements to navigation within the CD.

In addition to meeting customer needs, the Division was able to save more than \$25,000 per year to the department while increasing its customer service quotient.

Other customer service activities that the Division is engaged in include redeveloping its web page to provide more information such as reports, maps and accessibility to applications. The web page contains a publications and guidance library where customers can access a variety of information and reports generated by the department. The Division has also created an ITD Map Book that allows users to download and reproduce various maps. This book was in response to the large number of map requests the Division and Districts receive annually.

Two, ITD has increased involvement of stakeholders, such as private citizens, businesses, and municipalities in the development of ITD transportation projects. ITD's goal is to obtain public involvement in reaching decisions, by creating opportunities for two-way communication aimed at incorporating stakeholders' perspectives and concerns into the decision-making process. ITD's public involvement philosophy can be summed up in three key words: integrated, early and often. To meet both the project and stakeholders needs, ITD encourages public involvement planning and documentation that meets all three criteria.

This two-way communication with ITD's customers is essential in the development of transportation projects, as outlined in the National Environmental Protection Act (NEPA). The Department makes every effort to involve stakeholders in a meaningful way at the beginning of the environmental process, and throughout the development and design of highway projects.

Three, in November 2005, in response to the needs of ITD's customers, the Traveler Services website and 511 phone system was launched to replace the 888-IDA-ROAD telephone road condition report, which was only updated four times a day. The improved traveler services system is a public service of ITD providing Idaho transportation customers with access to information concerning road conditions, traffic incidents, roadwork, weather and tourism information via the telephone or internet, 24 hours a day and seven days a week.

ITD continues to make improvements to the website and 511 telephone systems, by providing opportunities for customers to give feedback and using their input to identify where improvements are needed.

Four, the Division of Motor Vehicles has an established customer service track record spanning the last quarter century. After the Division transferred to ITD from the Department of Law Enforcement (Idaho State Police) in 1982, the focus shifted from legal compliance to customer convenience. While requirements must still be satisfied, division staff are trained to view transactions from the customer's perspective, and to attempt to find a way to satisfy customer requests without causing unnecessary inconvenience to the customer.

For example, when issuing titles for motor vehicles, instead of routinely rejecting an application that does not directly comply with exact requirements, as was the case in 1982, staff are trained and directed to strive to find a way to accept the application. This means an application will be processed if other information contained in the documentation satisfies the intent of law. This also means when there is conflicting information on an application; staff will often make a phone call to obtain clarification to resolve the discrepancy rather than sending a rejection letter to obtain this information.

Though DMV's customers have seen dramatic improvement in service and convenience over the past 25 years, efforts in this area continue with the development of a modernized title and registration system that, when implemented, will increase transaction efficiencies, resulting in improved services and reduced wait times.

In addition, all DMV employees are trained to assist customers by helping them navigate the title registration process and avoid, unless it is absolutely necessary, making a second trip to the DMV.

While efforts to improve customer service continue, and a limited sampling of feedback received from customers indicates they are largely pleased with the service they have received, consistent measurable feedback from customers is insufficient to truly gauge

overall satisfaction of ITD's customer population. Additionally, in some cases, those who serve customers are aware they are lacking in proper tools to optimize customer service delivery. For example, those who serve customers by telephone realize the lack of a modern and efficient telephone system is hindering the ability to serve these customers.

The Customer Service Team believes ITD's customer service culture will improve if the following themes are implemented and the ensuing steps adhered to.

CUSTOMER SERVICE GOALS

The Customer Service Team has identified two goals that detail the approach the department will use to improve the customer service "value" and refine our "customer service culture". These goals are:

- Goal 1: Ensure public trust and confidence.
- Goal 2: Be viewed as credible and satisfaction-oriented.

OBJECTIVES, STRATEGIES and STEPS

Objective 1: Assess customer satisfaction with current product and service delivery experience and determine necessary improvements.

Strategy 1: Identify current ITD customers, products and services.

- Step 1: Establish a cross functional working group to research and prepare a final report identifying ITD's customers, products and services.
- Step 2: Assess ITD's current and future customers both internal and external.
- Step 3: Identify the current processes by which customers can provide feedback.

Strategy 2: Assess current internal and external customer satisfaction with existing products and services.

Step 1: Identify appropriate data gathering methods and tools to obtain customer input.

Step 2: Gather data on external and internal customer service delivery.

Strategy 3: Identify needed improvements.

Step 1: Examine industry-wide (public and private sector) customer service best practices.

Step 2: Prepare and conduct a gap analysis utilizing the data gathered.

Strategy 4: Develop a communications plan to disseminate findings and recommendations.

Step 1: Create a change management plan.

Step 2: Produce and distribute a *Customer Service Guidebook* to all management personnel.

Step 3: Identify department-wide training needs.

Strategy 5: Review and reassess ITD's customer service.

Step 1: Review and reassess the feedback process and make needed changes.

Step 2: Gather new data and review and reassess needed improvements biennially.

Step 3: Review and reassess the *Guidebook* biennially.

Strategy 6: Share findings and recommendations with partners.

Step 1: Share findings and recommendations.

Objective 2: Develop a practical ITD customer service change management and delivery plan.

Strategy 1: Obtain leadership commitment.

Step 1: Communicate to the Executive Team the findings of the gap analysis.

Step 2: Obtain Executive Team endorsement of the customer service *Guidebook* and the change management plan.

Step 3: Train department leadership on customer service functions, responsibilities and performance measures.

Step 4: Commit needed resources to enable staff to make changes to the way we do business.

Step 5: Incorporate customer service expectations into performance plans and evaluations.

Strategy 2: Relay customer service expectations to employees.

- Step 1: Ensure that employees are informed of the progress of the customer service initiative.
- Step 2: Train employees on customer service functions, responsibilities and performance measures.
- Step 3: Identify potential incentives.

Strategy 3: Continue to educate and train.

- Step 1: Train all managers (through a "train the trainer" program) to convey customer service expectations to their subordinates.
- Step 2: Distribute updates of the customer service *Guidebook* to all ITD employees.
- Step 3: Incorporate the customer service philosophy into the hiring process.

CUSTOMER SERVICE

OBJECTIVE 1: Assess customer experience with current product and service delivery and determine necessary improvements.				
Strategy 1: Identify curre	ent ITD customers, produc	ts and services.		
Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's transportation assets.)	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible) Note: we are thinking zero to three and three to five years out.
Step 1: Establish a cross functional working group who will research and prepare a final report identifying ITD's customers, products and services.	Strategic Planning Team establishes working group. Representatives from each division should be included. We recommend that the core group include members from at least Motor Vehicles, Highways (HQ	The Strategic Planning Team establishes the working group herein after referred to as "working group" or "WG". Each team member should expect a time commitment of up to 20	A Working Group (WG).	Due by January 2009.

	and Districts), Planning, Human Resource Development, and Office of Communications (HQ).	hours per month while main project is active.		
Step 2: Assess ITD's current and future customers both internal and external.	WG.	The WG will research and prepare an assessment report identifying ITD's customers, products and services.	An assessment report identifying ITD's internal and external customers, products and services.	Assessment due by March 2009.
Step 3: Identify the current processes by which customers can provide feedback.	WG.	Document the current processes by which customers provide feedback, and prepare a report.	A report of current customer feedback opportunities.	Report due by March 2009.

improvements. Strategy 2: Assess current internal and external customer satisfaction with existing products and services.						
Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's transportation assets.)	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible) Note: we are thinking zero to three and three to five years out.		
Step 1: Identify appropriate data gathering methods and tools to obtain customer input.	WG, including internal and external resources identified by the WG (i.e., Research Section, universities, consultants).	Identify current methods and tools used at ITD to obtain customer input. Identify and evaluate other appropriate data gathering methods and tools.	A report that identifies the methods and tools currently used to obtain customer input, and recommends other methods and tools to utilize.	Draft report due by May 2009.		

Step 2: Gather data on	Resources identified by	Assess external and	A report assessing	Survey report due by
external and internal	WG.	internal customer service	current customer service	November 2009.
customer service		delivery processes.	delivery and products.	
delivery.				

OBJECTIVE 1: Assess customer experience with current product and service delivery and determine necessary						
improvements.						
	Strategy 3: Identify needed improvements.					
Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible) Note: we are thinking zero to three and three		
0. 1 5	transportation assets.)			to five years out.		
Step 1: Examine industry-wide (public and private sector) customer service best practices.	WG, and their identified resources.	Examine industry-wide (public and private sector) customer service best practices.	Report addressing industry-wide (public and private sector) customer service best practices.	Report due by June 2009.		
Step 2: Prepare and conduct a gap analysis utilizing the data gathered.	WG, and their identified resources.	Prepare and conduct a gap analysis utilizing the data gathered.	Gap analysis report that establishes best practice benchmarks and performance measures identifies where current customer service performance fails to achieve these benchmarks, and includes prioritized recommendations for how to close the gap.	Report due by January 2010. Costs: Data gathering and analysis - possible consultant, use of university students, interns; includes cost of gathering data in Objective 1, Strategy 2, Step 2 - \$10,000		

OBJECTIVE 1: Assess customer experience with current product and service delivery and determine necessary	
improvements.	

Strategy 4: Develop a communications plan to disseminate findings and recommendations.

Needed Actions	Communities Involved	Responsibility of Each	Intended Output	Timeline or Period and
	(Communities are	Partner Involved in a	Defined as Specifically	Estimated Completion
	defined by ITD in their	Step in Carrying Out	as Possible	Date
	vision as actors,	that Step	(Document, procedure or	(Specific date, if
	associations, individuals,	(Lead, on ground	step completed, project,	possible)
	partners, agencies who	workforce, provider of	etc.)	
	have an interest in, or	equipment, etc.)		Note: we are thinking
	concern about Idaho's			zero to three and three
	transportation assets.)			to five years out.
Step 1: Create a change	WG, and their identified	Produce change	A change management	Plan due by April 2010.
management plan.	resources.	management plan.	plan for distribution.	
Step 2: Produce and	WG, and their identified	Produce Customer	A Customer Service	Guidebook due by June
distribute a customer	resources.	Service Guidebook.	Guidebook for	2010.
service guidebook to all			management distribution.	Printing costs: \$5,000
management personnel.				per year
Step 3: Identify	WG, in conjunction with	Use gap analysis to	Training program.	Training program due by
department-wide training	Human Resource	develop training		September 2010.
needs.	Development (HRD).	program.		

OBJECTIVE 1: Assess customer experience with current product and service delivery and determine necessary improvements.

Strategy 5: Review and reassess ITD's customer service.

Strategy 5: Review and I	Strategy 5: Review and reassess ITD's customer service.				
Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's transportation assets.)	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible) Note: we are thinking zero to three and three to five years out.	
Step 1: Review and reassess the feedback process and make	Executive Team and WG.	Reassess feedback process for changes.	Updated customer feedback report redistributed.	On-going, not less than biennially.	

needed changes.				
Step 2: Gather new data and review and reassess needed customer service	Customer Service Coordinator (CSC) – ITD employee on temporary	Reassess needed improvements for changes.	Updated gap analysis report redistributed.	On-going, not less than biennially.
improvements biennially.	special assignment; position to be evaluated after a year.			Costs: Biennial data gathering and gap analysis - \$10,000. Fund ongoing CSC position - annual salary cost.
Step 3: Review and reassess the <i>Guidebook</i> biennially.	CSC.	Reassess guidebook for changes.	Updated Customer Service Guidebook redistributed.	On-going, not less than biennially.

OBJECTIVE 1: Assess customer experience with current product and service delivery and determine necessary						
improvements.						
Strategy 6: Share findings and recommendations with partners.						
Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible)		
	have an interest in, or	equipment, etc.)		Note: we are thinking		
	concern about Idaho's			zero to three and three		
	transportation assets.)			to five years out		
Step 1: Share findings and recommendations.	WG and CSC.	Identify appropriate staff to share findings and recommendations with staff and external partners.	Informed staff and external partners.	Provide information as findings are available.		
	Division Administrators and District Engineers will determine appropriate staff to work with CSC.	Appropriate staff will determine most effective verbal and written means to communicate with partners.		Share findings of final report beginning in June 2010.		
		CSC will coordinate and		On-going.		

assist	divisions and	Printing costs: \$5,000
district	S.	

OBJECTIVE 2: Develop a practical ITD customer service change management and delivery plan. Strategy 1: Obtain leadership commitment.				
Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's transportation assets.)	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible) Note: we are thinking zero to three and three to five years out.
Step 1: Communicate to the Executive Team the findings of the gap analysis.	WG and CSC.	Prepare a PowerPoint presentation.	Executive summary, full report and presentation to Executive Team.	Due by February 2010.
Step 2: Obtain Executive Team endorsement of the Customer Service Guidebook and the change management plan.	WG (CSC is recommended to be included) and Executive Team.	Obtain Executive Team endorsement of the customer service guidebook.	Approved and endorsed customer service guidebook.	Due by Many 2010.
Step 3: Train department leadership on customer service functions, responsibilities and performance measures.	HRD and CSC.	Develop "train-the- trainer" program.	Leadership knows, understands, and can train staff.	Due by October 2010. Costs: Video training costs \$1,000

Step 4: Commit needed resources to enable staff	Executive Team.	Appoint Working Group.	Working Group.	Due by January 2009.
to make changes to the way we do business.		Commit a budget (consultant fees, training, printing, travel, etc.).	Budget.	Due by March 2009. Costs: Fund needed fees for consultants, interns, travel, printing, and employment.
		Hire or designate a full time CSC to be supervised by the OC Manager.	Newly created CSC position.	Due by January 2009. Costs: Fund ongoing CSC position. Annual salary cost.
		Incorporate switchboard operator into OC to work with the CSC.	Switchboard operator incorporated into OC.	Due by January 2009. Costs: Fund ongoing Switchboard Operator position. Annual salary cost.
			Any additional resources as necessary.	On-going
Step 5: Incorporate customer service expectations into performance plans and evaluations.	Human Resource Services (HRS), Administrators, District Engineers, Section Managers, and Supervisors.	Incorporate customer service performance measures into performance evaluation system.	Revised performance plans/evaluations that incorporate customer service performance measures.	Due by January 2011.

OBJECTIVE 2: Develop a practical ITD customer service change management and delivery plan.						
Strategy 2: Relay customer service expectations to employees.						
Needed Actions	Needed Actions Communities Involved Responsibility of Each Intended Output Timeline or Period a					
	(Communities are	Partner Involved in a	Defined as Specifically	Estimated Completion		
	defined by ITD in their	Step in Carrying Out	as Possible	Date		
	vision as actors,	that Step	(Document, procedure or	(Specific date, if		
	associations, individuals,	(Lead, on ground	step completed, project,	possible)		
	partners, agencies who	workforce, provider of	etc.)			
	have an interest in, or	equipment, etc.)		Note: we are thinking		
	concern about Idaho's			zero to three and three		

	transportation assets.)			to five years out.
Step 1: Ensure that employees are informed of the progress of the customer service initiative.	WG, Executive Team, District Engineers, Section Managers, and CSC.	Use internal communication methods already in place (i.e. Transporter, e-mail, staff meetings, web page).	Employees informed of progress of customer service initiative.	Begin January 2009, and on-going.
Step 2: Train employees on customer service functions, responsibilities and performance measures.	Executive Team, District Engineers, Section Managers, Supervisors, and CSC.	Hold a series of training sessions to inform and train employees.	Employees understand their role and responsibility in fostering a customer service oriented environment within the Department.	Due by January 2011. Costs for travel: \$5,000
Step 3: Identify potential incentives.	WG, Executive Team, and HRS.	Develop an effective incentive program with an appropriate budget that recognizes and rewards employees who demonstrate exemplary customer service.	Incentive program and budget.	Due by January 2011. Costs: Employee recognition program - \$10,000 annually.

OBJECTIVE 2: Develop a practical ITD customer service change management and delivery plan. Strategy 3: Continue to educate and train.					
Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's transportation assets.)	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible) Note: we are thinking zero to three and three to five years out.	
Step 1: Train all managers (through a "train the trainer" program) to convey customer service expectations to their subordinates.	HRD, Executive Team, District Engineers, Section Managers, Supervisors, and CSC.	Deliver and re-evaluate the "train-the-trainer" program.	Leadership knows, understands, and can train staff.	On-going. Costs for travel: \$16,000 first year, \$8,000 each year thereafter.	

Step 2: Distribute	CSC.	Re-produce Guidebook.	Reproduced Guidebook.	On-going.
updates of the Customer				
Service Guidebook to all				Printing costs: \$5,000.
ITD employees.				
Step 3:	HRS, Executive Team,	Add customer service as	Customer service	Begin January 2011, and
Incorporate the customer	District Engineers,	one of the qualifications	philosophy incorporated	on-going.
service philosophy into	Section Managers, and	for hiring and incorporate	into hiring process and	
the hiring process.	Supervisors.	guidebook into new	employee orientation.	
	•	employee orientation.	. ,	

CONCLUSION

Customer service is more often associated with private sector businesses, but it is critical to the true success of any public sector entity, including ITD. Though various business areas within ITD already have a tradition of valuing both external and internal customers, more extensive customer feedback is necessary to gauge true customer satisfaction with product and service delivery in these areas and throughout the department. Only by identifying who ITD's customers are for each product and service, gathering appropriate data to identify the current level of customer satisfaction, conducting gap analyses, and identifying strategies to close any gaps can the department be truly successful.

The action plan created by the Customer Service Team puts forth a blueprint for developing a customer service culture that rivals those found in the most successful private sector businesses. Creation of a customer service coordinator position and a customer service working group are vital components of this plan. Support by ITD management in a "top down" approach, together with customer service training for all staff, and the equipping of staff with necessary tools to deliver their products and services will be keys to establishing this culture. Sharing this plan with partners and obtaining their consensus will also be important, especially with those who serve as the department's agents.

Once efforts to implement best practices are in place, continued monitoring of customer satisfaction together with regular review and revision of the action plan will be critical in sustaining ITD's success in meeting or exceeding expectations of our internal and external customers. Through these actions, ITD can perpetuate a model customer service culture.

Customer Service Team

Sponsor: Alan Frew, Administrator, Division of Motor Vehicles

Members: Alison Lantz, Division of Highways

Amy Smith, Division of Motor Vehicles

Barbara Babic, District One

Ken Angell, Human Resource Development

Mike Pape, Division of Aeronautics

Sonna Lynn Fernandez, Division of Transportation Planning & Programming

Team Leader: Barry Takeuchi, Division of Motor Vehicles Facilitator: Jim Phillips, Human Resource Development

Scribe: Elise Rising, Division of Motor Vehicles

EXPANDING AND ENHANCING PARTNERSHIPS

STRATEGIC PLANNING

EXPANDING AND ENHANCING PARTNERSHIPS ACTION PLAN

Background: In 2007, ITD Director Pam Lowe established a strategic planning team and charged them with updating the department's mission, vision, and strategic plan. The goal of this effort was to clearly articulate key focus areas within the department to help guide staff. The department subsequently adopted the following mission and vision statements.

Mission: Our mission. Your mobility.

Vision: We will be an industry leader in providing transportation systems and services that are safe, efficient, promote economic vitality, and use innovative technology. We will achieve quality through:

- Investing in our people
- Expanding and Enhancing Partnerships
- Leading through agency performance; and
- Improving our customer service culture

Following adoption of the mission and vision statements, four separate work groups were established. These groups were tasked with developing action plans for the four focus areas specified in the vision statement. This document outlines an action plan for one of these focus areas -- expanding and enhancing partnerships.

Need: ITD exists in an environment that requires regular interaction with a wide range of agencies and stakeholder groups. These entities include, but are not limited to, FHWA, counties, cities, local highway districts, tribes, MPOs, other state agencies, developers, construction and engineering contractors, and citizen groups. The department's ability to accomplish its mission and vision depends to a large degree on its success in working with others.

Definition: Partnerships involve collaborative teamwork to achieve measurable results through agreements and productive working relationships

Philosophy: ITD recognizes the importance of working collaboratively with other agencies and stakeholder groups (both internal and external) to meet the transportation needs of Idaho's citizens, and is dedicated to building effective partnerships that enhance the department's ability to provide a safe, reliable, and efficient multi-modal transportation system for the citizens of Idaho.

Goals: Four goals related to expanding and enhancing partnerships were identified:

- 1. Enhance existing partnerships to improve efficiency and customer service.
- 2. Demonstrate Industry Leadership Through Partnerships
- 3. Expand use of partnerships to broaden cooperation with other agencies and stakeholders (both internal and external).
- 4. Make effective use of partnerships to leverage limited resources to meet Idaho's transportation needs.

Action Plan to Achieve ITD's Partnership Goals

This document outlines recommended action steps to help the department strengthen and expand its use of partnerships.

Leadership: It is recommended that work groups will be established by the cross-functional oversight group identified in the following paragraph. Work groups (WG) will have the responsibility to identify partnership action plans. The work groups should include section managers, supervisors and members with similar responsibilities from entities other than the Idaho Transportation Department. It is also recommended that a cross-functional oversight group (OSG) will be established to "champion" the identified partnership action plans. The oversight group should include: representatives from each division within ITD, and be comprised of two division administrators, three headquarters section managers, and one district engineer. Oversight group members will serve rotating two-year terms.

Goal 1: Enhance existing partnerships to improve efficiency and customer service

Objective 1: Assess internal and external satisfaction with current partnerships

Strategy Inventory ITD's current partnerships and identify key contacts for each (completed but will need updated by WG)

Strategy Conduct a survey to gather input on the level of satisfaction with existing partnerships (OSG, 5-09)

Strategy Analyze survey results to rate overall satisfaction with ITD partnerships and identify where existing partnerships can be improved (OSG, 8-09)

Objective 2: Conduct best practices study, perform gap analysis, and identify needed improvements

Strategy Determine partnership best practices by:

Identifying characteristics that contribute to the success of a sample of effective ITD partnerships (WG, 5-09)

Gathering information from literature and other states on best practices for encouraging effective partnerships
 (e.g. communication processes/decision-making authority, ways of involving stakeholders, etc.) (WG, 5-09)

Strategy Develop assessment tool that staff can use to compare current partnerships with best practices (WG, 5-10)

Strategy Coordinate gap analysis of ITD partnerships using assessment tool (WG, 5-10)

Strategy Review action steps generated through bottom-up feedback from Divisions and Sections (requested in Memorandum #12) (WG, 5-09)

Strategy Identify and prioritize needed improvements (OSG, 5-09)

Objective 3: Share findings and recommendations within ITD staff and with our partners

Strategy Communicate findings of survey and gap analysis to the Executive team and obtain support for priority actions (OSG, 11-09)

Strategy Implement priority items to enhance existing partnerships (Exec. Team, 11-09)

Strategy Communicate results to staff and stakeholders (Exec. Team, 11-09)

Objective 4: Establish a process to regularly review and reassess ITD partnerships

Strategy Conduct follow-up surveys every 2 to 3 years to assess satisfaction (**OSG**, **as needed**)

Strategy Compare results with the results of previous surveys **(OSG, as needed)**

Strategy Identify problem areas and work with appropriate staff to develop action plan to make needed improvements (OSG,

as needed)

Strategy Share results with ITD management and external partners **OSG**, as needed)

Goal 2: Demonstrate partnerships industry leadership

Objective 1: Use partnerships to keep current with industry trends and innovative practices

Strategy Solicit input from staff and stakeholders to identify key partnerships that can help ITD in these areas (OSG, 5-09)

Strategy Identify priority partnerships and determine appropriate ITD involvement (WG, 5-09)

Strategy Seek Executive Team support for partnership activities (OSG, 1-09)

Strategy Communicate results to management and staff as appropriate **(OSG, as needed)**

Objective 2: Implement best practices through partnerships

Strategy Identify examples in which ITD has shown leadership in developing services or implementing best practices (e.g.,

development of IMAP, implementation of Practical Design, etc.) (WG, 5-09)

Strategy Communicate information on successful ITD leadership efforts in implementation of best practices to staff (WG, 5-

09)

Strategy Seek input from staff and partners to identify new opportunities for ITD to lead in developing and adopting best

practices and innovative practices (WG, 5-09)

Strategy Develop strategies for implementation **(WG, 5-09)**

Strategy Implement and evaluate (Exec. Team, 8-09)

Objective 3: Establish and enhance partnerships as part of the ITD culture

Strategy Develop A and B Policies to encourage regular use of partnerships (**DRAFT complete**)

Strategy Develop a guidebook that staff can use when building new partnerships (WG, 1-10)

Strategy Identify training needs and offer training on partnership building (WG, 8-09)

Goal 3: Expand use of partnerships to broaden cooperation with other agencies and stakeholders

Objective 1: Using input from ITD staff and partners, identify potential new partnerships

Strategy Solicit input on potentially beneficial new partnerships and new ways to work with partners through survey of ITD staff and partners **(OSG, 5-09)**

Strategy Review bottom-up feedback from Divisions and Sections (requested in Memorandum #12) **(OSG, 5-09)**

Strategy Identify priorities for new partnership efforts (OSG, 6-09)

Objective 2: Gather information from other states on their use of partnerships and identify areas that we might emulate.

Strategy Conduct survey of other state DOTs through AASHTO Research Advisory Committee listserv to obtain information regarding:

- Approaches to the use of partnerships (OSG, 8-09)
- Identify steps taken/processes used when establishing partnerships (WG, 11-09)
- Methods used to involve stakeholders/partners (WG, 11-09)
- Key partnerships WG, 11-09)

Goal 4: Make effective use of partnerships to leverage limited resources to meet Idaho's transportation needs.

Objective 1: Identify how partnerships have been used to share costs, obtain in- kind services, and shared facilities.

Strategy Identify examples of current ITD partnerships that enhance our efficiency or help leverage our limited resources – including public-private partnerships (WG, 8-09)

Strategy Communicate information about these partnerships to staff and stakeholders (OSG, 10-09)

Strategy Solicit input on how similar partnerships could be used to leverage resources in other areas (WG, 3-10)

Strategy Develop and carry out action steps to implement partnerships as appropriate (Exec. Team, on-going)

Objective 2: Expand use of public-private partnerships to enhance resources and services

Strategy Investigate use of public - private partnerships in other states (WG, 10-09)

Strategy Identify opportunities for new types of public-private partnerships and develop recommendations for how they might be used in Idaho. (WG, 10-09)

Strategy Gather information about these partnerships including: **(WG, 10-09)**

Legal provisions,

Specifics of how and when used,

Impact/potential to leverage resources for transportation needs

Strategy Develop recommendations and present them to Executive Team **(OSG, 11-09)**

Strategy Develop draft legislation, sample legal agreements, and other items necessary to proceed with adoption of public-private partnership options as directed by Executive Team **(OSG, on-going)**

Strategy Develop guidance and training and present to staff as appropriate (OSG/WG, on-going)

Partnership Culture

It is the policy and priority of the Board to use and establish partnerships in ITD. In order to keep dynamic and ongoing partnering leadership, a team was established through the strategic planning effort to develop an action plan to further the Department's use of partnerships both internal and external to provide an efficient, safe, cost effective multi-modal transportation system for all users.

This policy establishes a Partnering Leadership Oversight Group (PLOG) whose charge is implementation, maintenance and enhancement of the action plan. The PLOG membership will be comprised of two division administrators, four section managers, and one District Engineer with no more than two members serving at the same time from the same division. The members will serve a two year rotating term with all six divisions represented at all times.

The PLOG is authorized to establish department working groups to carry out the activities identified in the action plan. External partners will be identified by these working groups and asked to participate as needed.

In order to ensure that this effort is supported, an ongoing budget item will be established by the Budget Council.

The PLOG will report partnership activity, at a minimum of annually, to the Board.

	Date
PAMELA K. LOWE	
Director	
This Policy based on: Decision by the Board Department-wide supervision and coordination assigned to:	
Direction of activity and results delegated to:	
Department procedures contained in:	

Partnership Culture

The Idaho Transportation Board recognizes the importance of working collaboratively with other agencies and stakeholder groups to meet the transportation needs of Idaho's citizens.

It is the intent of the Board that all ITD employees utilize effective partnerships both internally and externally.

In order to establish this culture within ITD, the Director shall:

- Establish policies
- Maximize utilization of any necessary agency resources
- Investigate the legality of private/public partnerships for major expansion projects.

Partnership activity will be reported to the Board annually.

Approved by the Board on:

Date _____

DARRELL V. MANNING Board Chairman

This Policy based on:

• Decision by the Board

Implemented by Administrative Policy:

• A-??-??, PARTNERSHIP CULTURE

Cross-reference to related Board Policies:

INVESTING IN OUR PEOPLE

INVESTING IN OUR PEOPLE WORKFORCE INVESTMENT TEAM ACTION PLAN (last update December 1, 2008)

GOAL 1: Establish, implement and sustain a set of organizational and cultural values that define the Idaho Transportation Department -- who we are and who we want to be.

Objective One: Revisit and reaffirm 2001 values statements¹ and incorporate additional values that reflect current cultural needs and expectations. (Since adoption of these values statements, the executive team has completely changed with the exception of one member.)

Needed Actions	Communities Involved	Responsibility of Each	Intended Output	Timeline or Period and
	(Communities are	Partner Involved in a	Defined as Specifically	Estimated Completion
	defined by ITD in their	Step in Carrying Out	as Possible	Date
	vision as actors,	that Step	(Document, procedure	(Specific date, if possible)
	associations, individuals,	(Lead, on ground	or step completed,	
	partners, agencies who	workforce, provider of	project, etc.)	
	have an interest in, or	equipment, etc.)		
	concern about Idaho's			
	transportation assets.)			
Tactic 1: Hold a	Executive Team	Attend and participate	A document that states	1 July, 2008
facilitated executive			the organizational and	
team workshop to			cultural values	
review and	Board	Optional attendance		
(re)establish the				
leadership		Design meeting, lead		
organizational and	HR Manager	discussion and		
cultural values.		summarize results		
Status		Discussion of values to ta	-	off meetings throughout
		ter and Intranet in January		
Tactic 2: Publish	Director	Sign the letter	Director letter endorsing	January 2009
values document for			the values document	
the benefit of existing				
and potential	Office of	Put into reader friendly	Wide dissemination of	
employees of ITD.	Communications	format and publish by	document	
		various means		

 ¹ Idaho Transportation Department Strategic Plan FY 2001
 2009 Strategic Plan – Updated February 24, 2009

GOAL 1: Establish, implement and sustain a set of organizational and cultural values that define the Idaho Transportation Department -- who we are and who we want to be.

Objective Two: Assess employee's perception of how well ITD's actual organizational and cultural values compare to the desired organizational and cultural values.

Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible)
Tactic 1: Contract with an external consultant to develop and provide the most	transportation assets.) Oasis Consulting	Provide on-line assessment tool and 360 feedback results	A contract to conduct employee survey	October 2008 – February 2009
effective assessment mechanism(s).	HR Manager. & Training Manager.	Serve as resources to consultant. Shadow consultants to learn to provide future assessments.	Knowledge of assessment tool and gain ability to apply tool in ITD for future surveys.	October 2010
Cost	\$36,000			-
Status	Survey distributed Nove	mber 13. Survey ends Dec	ember 12, 2008.	
Tactic2: Conduct assessment and identify differences between actual and desired values and current condition of organizational health.	Oasis Consulting	Analyze findings	Report and recommendations to Director Baseline measure established.	November 2008 – February 2009
Tactic 4: Report findings to Executive Team.	Oasis Consulting	Present findings	"Next step" recommendations for action plan to close gap	January 2009
Status	Meeting set for January	5 to brief Exec's		

GOAL 1: Establish, implement and sustain a set of organizational and cultural values that define the Idaho Transportation Department -- who we are and who we want to be.

Objective Three: Establish a change management plan that addresses the technical competencies and behavioral aspects necessary to achieve and maintain the desired organizational and cultural values.

Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's transportation assets.)	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible) Note: we are thinking three to four years out
Tactic 1: Publish assessment findings from Objective 2 for the benefit of the employees of ITD.	Office of Communications	Determine best communications to convey findings to employees	Wide spread dissemination of information	January 2009 – February 2009
Tactic 2: Conduct a series of employee meetings to discuss and promote	Division Administrators/DEs	Present to division and district staff, coordinate meetings	Discuss and promote organizational values	March 2009 – May 2009
organizational values.	DIR, DDIR	Attend division/district meetings	Employees receive a personal copy of the values statement	January 2009
	HR representative	Facilitate and support, answer questions		March 2009 – May 2009
Tactic 3: Each division review existing policies and procedures and revise	Division Administrator	Lead- ultimate responsibility	Revised policies, procedures, manual changes	March 2009- May 2009
as necessary to align them with desired values.			Report Status to Executive Team	June, 2009
Tactic 4: Revise employee performance	HR Manager and Staff	Lead	Revised performance management system	March 2009 – July 2009

management system, including performance plan, coaching and performance evaluation to align with desired values.				
Tactic 5: Employ an	Division Administrators/	Lead	Feedback loop process	October 2010
annual feedback loop	District Management			
for continuously evaluating values and organizational climate	HR Staff	Support for feedback loop		
and outcomes		Feedback providers		
resulting from	Employees	participate in determined		
objectives 1 through 3.		procedure steps		

GOAL 2: Be An Employer of Choice
Objective One: Increase awareness of ITD as a competitive employer with a reputation that attracts a talented and diverse workforce.

Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's transportation assets.)	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible)
Tactic 1: Develop and implement a branding and marketing strategy.	Executive Team	Define ITD image -slogan (Our Mission – Your Mobility)	Description of who we are—the image	October 2008 – April 2009
	HR Staff	Incorporate image on recruitment documents, career displays	Consistent image on printed recruitment materials and recruitment display	
Cost	\$10,000	•	1 7	
Status		ochure developed. Partnenge in economic condition	•	brand – DHR has put

Tactic 2: Educate	ITD Director/Deputy	Provide legislators with	Consistent message and	14 April – 10 August, 2008
legislature, CEC,	Director	key workforce challenge	solid understanding of	
Senate and House		information	HR challenges facing	
Human Resource			ITD	
Committees and DHR				
on workforce	ITD HR Manager	Provide technical input	Clear understanding of	January – March 2009
challenges which		about impacts of	the need to be	
inhibits ITD's ability to		workforce challenges on	competitive and future	
be competitive.		ability to attract and retain	focused	

GOAL 2: Be An Employer of Choice

Objective Two: Expand recruiting and outreach that will enable ITD to hire the right person at the right time for the right place.

Needed Actions	Communities Involved	Responsibility of Each	Intended Output	Timeline or Period and
	(Communities are	Partner Involved in a	Defined as Specifically	Estimated Completion
	defined by ITD in their	Step in Carrying Out	as Possible	Date
	vision as actors,	that Step	(Document, procedure	(Specific date, if possible)
	associations, individuals,	(Lead, on ground	or step completed,	
	partners, agencies who	workforce, provider of	project, etc.)	
	have an interest in, or	equipment, etc.)		
	concern about Idaho's			
	transportation assets.)			
Tactic 1: Develop a workforce plan.	ITD Managers	Determine future functional requirements for staffing based on strategic plan	Document of workforce needs	17 February – 3 August, 2009
	HR consultant	Interview managers to clarify job duties, staffing levels and skill sets required	Gap analysis of the present workforce to future needs and workforce plan	4 August – 26 October, 2009
Costs	\$30,000			
Tactic 2: Implement a	Executive Team	Review and adopt	Succession plan	27 October, 2009 -
succession planning				18 January, 2010
process.	HR	Provide technical support		
Tactic 3: Promote a	ITD Board	Lobby legislators	Support for competitive	14 April, 2009
competitive and			compensation	
comprehensive				D 51

compensation package.	ITD Executive Team	Educate legislators, support compensation alternatives	Flexible compensation policies	
	HR Manager	Educate CEC	Support for competitive compensation	
	Compensation Specialist	Design and draft comp policies	New compensation policies	
	Recruiters and hiring	Sell ITD's total	Expanded candidate	
	managers	compensation package to attract potential employees	pool	
Status	-	team has drafted and prop	osed a merit pool progra	m. Recruiters have
	created a list of potential	applicant pools.		
Tactic 4: Utilize flexible HR tools and best practice hiring	HR staff	Provide tools, strategy and technical assistance	Ability to hire better and faster	17 February, 2009 ongoing
techniques.	All ITD Managers and Supervisors	Willingness to try new approaches to recruitment and selection	Increased outreach	
Status	engineering applicants to conditional offers. HR To	terviewing done to get SE o grab them early via ATS ools Database project in be traft Selection Interviewing	system enhancements. I eta testing (HR Mgr. has d	ncreased use of

GOAL 3: Create and Maintain a Positive Work Environment Where People Thrive Objective One: Ensure workforce concerns are considered and included in decisions

Needed Actions	Communities Involved	Responsibility of Each	Intended Output	Timeline or Period and
	(Communities are	Partner Involved in a	Defined as Specifically	Estimated Completion
	defined by ITD in their	Step in Carrying Out	as Possible	Date
	vision as actors,	that Step	(Document, procedure	(Specific date, if possible)
	associations, individuals,	(Lead, on ground	or step completed,	
	partners, agencies who	workforce, provider of	project, etc.)	
	have an interest in, or	equipment, etc.)		

	concern about Idaho's transportation assets.)			
Tactic 1: Align and integrate human resources management best practices into ITD's culture.	Director	Encourage and expect leadership to partner and consult with human resource staff to address workforce impacts.	Workforce impacts are considered and mitigated	1 July 2009
Canara	HR Staff	Develop strategic plan to support alignment	HR practices are aligned with new culture	November 2008
Tactic 2: Establish a HR consultant model.	HR Mgr/Staff	Develop and present HR model draft to Exec Team		July 1, 2009 – July 1, 2010
	Director/Exec Team	Provide input for draft and review HR consultant model draft for approval.	Finalized and adopted HR consultant model	
Tactic 3: Develop an implementation plan for the consultant HR model	HR Section	Identify gap issues, develop action plan for implementing gap closures.	Finalized and adopted implementation plan	30 July - 26 August, 2010
	Executive Team	Approves implementation plan		
Cost:	\$50,000 and 1 fte			·

GOAL 3: Create and Maintain a Positive Work Environment Where People Thrive
Objective Two: Managers understand, willingly accept, model and encourage leadership behaviors which promote departmental values and view employees as an asset.

Needed Actions	Communities Involved	Responsibility of Each	Intended Output	Timeline or Period and
	(Communities are	Partner Involved in a	Defined as Specifically	Estimated Completion
	defined by ITD in their	Step in Carrying Out	as Possible	Date
	vision as actors,	that Step	(Document, procedure	(Specific date, if possible)
	associations, individuals,	(Lead, on ground	or step completed,	
	partners, agencies who	workforce, provider of	project, etc.)	
	have an interest in, or	equipment, etc.)		
	concern about Idaho's			
	transportation assets.)			

Tactic 1: Instill expectations for managers through performance management system.	ITD Board Executive Team District engineers, section managers	Each partner includes the expectations on the performance plans of each of their subordinate managers.	Clear expectations for modeling departmental values are defined on each manager's performance plan	Within the next performance evaluation/planning cycle for each manager after July 2009.
Tactic 2: Establish a leadership development program.	HR Development Team Executive Team	HR investigates successful programs that are available from other DOTs and the private sector. Working together, the partners adapt and/or modify successful	A comprehensive training program that presents the desired values and behaviors and demonstrates how to model and nurture them.	Beginning 27 October 2009 - 10 May, 2010
		programs to suit ITD's needs		
Costs	put together the training p HR in developing the train	ing program is \$30K-\$50K a ide vendor OR add 1 fte for	ynthesis is \$10K-\$15K. Est and approximately \$70,000	imated cost for working with for a week-long training
Status	HRD drafting a leadersh	ip development program. (Components based on To	m DeCoster training
	modules and the "Gallo			
Tactic 3. Administer a Leadership Styles Inventory Instrument	HR Development Team	Administer instrument, conduct orientations and coach individuals.	Identify individual leadership career potential and performance development opportunities	27 October, 2009 – 10 May, 2010, ongoing
Costs	The LSI, approximate cost \$6,000 for a hard copy, self-computation instrument. On-line instrument, including compiled, detailed report is more expensive.			

GOAL 3: Create and Maintain a Positive Work Environment Where People Thrive

Objective Three: Employees understand, willingly accept and demonstrate behaviors which reflect departmental values.

Needed Actions	Communities Involved	Responsibility of Each	Intended Output	Timeline or Period and	
	(Communities are	Partner Involved in a	Defined as Specifically	Estimated Completion	

	defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's transportation assets.)	Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	as Possible (Document, procedure or step completed, project, etc.)	Date (Specific date, if possible)
Tactic 1: Incorporate values and behaviors into the performance management system.	HR Development Managers/Supervisors	Provide Performance management training/ coaching for managers/ supervisors Evaluate employees on	A change in the culture	March 2009 - July 2009
Costs	\$10,000	the values and behaviors established		

GOAL 3: Create and Maintain a Positive Work Environment Where People Thrive Objective Four: Create a sense of employee value and belonging in the department.

Needed Actions	Communities Involved (Communities are defined by ITD in their vision as actors, associations, individuals, partners, agencies who have an interest in, or concern about Idaho's transportation assets.)	Responsibility of Each Partner Involved in a Step in Carrying Out that Step (Lead, on ground workforce, provider of equipment, etc.)	Intended Output Defined as Specifically as Possible (Document, procedure or step completed, project, etc.)	Timeline or Period and Estimated Completion Date (Specific date, if possible)		
Tactic 1: Establish	Executive Team and	Select team members	Implementation Team is	January 2009 - April 2009		
Implementation Team(s)	HR Workforce	based upon expertise.	established			
	Investment Team					
Status	HR has been assigned as the implementation team. The team will expand to others in the					
	department depending upon the objective or tactic.					
Tactic 2: Identify best	Implementation Team	Research, select and	A document outlining the	March 2009 – December		

	T		T	
business practices based on Assessment	and HR Staff	present solutions and practices that are best for	practices to be adopted by ITD approved by HR	2009
of employees' needs,		İTD	and Implementation	
including work-life			Team	
balance, flex time,				
telecommuting, work	All Management	Conduct staff needs	Summary submitted to	July 2009
environment/supervisory		assessment and	HR and Implementation	
alignment to values, etc.		synthesize	Team for change	
			implementation	
Tactic 3: Align HR	HR Staff and	Update, revise, create	New and revised policies	21 January – 9 June,
policies and procedures	Implementation Team	new policies and	and procedures that	2009
with employees' needs		procedures based on	reflect best practices	
through best business		implementation plan of	promote the department	
practices		new best practices	values and provide a	
			work environment where	
			employees feel valued.	
	Executive Team	Executive Team reviews		10 June – 1 September,
	Excodive ream	recommendations, adopts		2009
		those that are desired		2000
		and presents final		
		proposal to ITD Board.		
	ITD Board	Approve		2 September –
				29 September, 2009
Tactic 4: Assimilate new	HR Staff and All	HR Staff will provide	New employees will	17 February – 2 March,
employees into ITD	Management	initial overview of culture	begin their career with	2009, ongoing
culture through	Personnel	and ethics of ITD during	ITD knowing what the	
innovative orientation		orientation that will be	culture and ethical	
and mentoring		reiterated and reinforced	standards of the agency	
programs, etc.		by All Management	are and will work with	
		Personnel – Management	their manager and a	
		Personnel will also assign	mentor that will exhibit	
		mentor	and reinforce expected	
Ctatura	LID staff has suffice to		behaviors	toom to be agained to
Status		program framework for or Charter created. Team to		-team to be assigned to
Tactic 5: Provide an	HR Staff and All	HR Staff and All	Staff that is aware of	26 October , 2009,
understanding of all	Management	Management Staff will	exactly who they work	ongoing
saaraarig or an			Triadily into they work	99

aspects of the agency and inform employees of available career paths & opportunities	Personnel	use a variety of methods to advise employees of available programs and opportunities for	for and understands that there are multiple opportunities available for career guidance and	
throughout ITD.		advancement	advancement if desired	
Tactic 6: Provide opportunities for employee development that are not limited to a single career path	All Management Personnel	Build in flexibility to participate in developmental opportunities. Provide a clearly articulated development plan.	Upwardly mobile workforce	26 October, 2009, ongoing
	Implementation Team	Identify Best practices for career development.		
	HR Staff	Workforce development plan		
Tactic 7: Encourage	HR Staff and All	HR Staff will provide	Staff that actively	14 April – 11 May, 2009,
employee involvement	Management	updated listings of	participates in programs	ongoing
in community and ITD	Personnel	programs available to	within the communities	
outreach programs.		participate in and All Management Personnel	in which they reside and work.	
		will provide brief overview	WOIK.	
		of community programs	Community exposure	
		available during staff	resulting in a positive	
		meetings	perception of ITD	
Tactic 8: Provide	Compensation Team	Recommend a pay plan	Pay compression is	14 May, 2008, ongoing
equitable salaries for			reduced.	
existing ITD employees.	All Management	Collaborate with ITD's		
010100	Personnel	compensation specialist		
Status	Proposal for addressin	g compression completed	•	

GOAL 3: Create and Maintain a Positive Work Environment Where People Thrive

Objective Five: Recognize and reward workplace excellence.

Objective Tive. Necognize and reward workplace excellence.							
Needed Actions	Communities Involved	Responsibility of Each	Intended Output	Timeline or Period and			
	(Communities are	Partner Involved in a	Defined as Specifically	Estimated Completion			
	defined by ITD in their	Step in Carrying Out	as Possible	Date			

	vision as actors,	that Step	(Document, procedure	(Specific date, if possible)
	associations,	(Lead, on ground	or step completed,	,
	individuals, partners,	workforce, provider of	project, etc.)	
	agencies who have an	equipment, etc.)		
	interest in, or concern			
	about Idaho's			
	transportation assets.)			
Tactic 1: Research and	HR staff and		Formal program,	12 May – 12 October,
adopt relevant best	Implementation Team		including policy(ies)	2009
practices.			and/or procedure(s) that	
			provide ITD adequate	
			flexibility to effectively	
			recognize and reward	
			excellent	
	Executive Team		accomplishments as well	
			as performance, with	
			dedicated budget if	
			required.	
Status	Draft charter complete.	Team to be established in	n March 2009.	

TEAM CHARTER

EMPLOYEE REWARD AND RECOGNITION SUB-TEAM

Team Purpose

To identify monetary and non-monetary employee reward and recognition program best practices appropriate to ITD's culture and budgetary constraints.

Scope

This sub-team of the Investing in Our People Team will research monetary and non-monetary employee reward and recognition best practices, pros and cons of such a program, provide data on feasibility and return on investment measures, and make recommendations to the team sponsor no later than October 30, 2009. The recommended strategies of the rewards and recognition should be aimed toward reinforcing efforts related to supporting and furthering the focus areas of: Customer Service, Partnering, Agency Performance, and the department's values.

Team Composition

Division and District representation to be determined

Office of Communications – Mel Coulter

HR representative – Michelle George

Team Operations

The team will use a facilitator for all meetings; use a structured decision making approach and use the "Gradients of Agreement" tool to reach consensus on decisions.

The team will take minutes at all meetings, finalize the minutes, distribute to all team members for concurrence and keep a formal record for historical purposes.

The team member's section/district is responsible for the cost of any travel and per diem to attend team meetings. The use of video conferencing may be used as an alternative to travel.

The team will make written recommendations to the Human Resource Services Manager. All recommendations will be carried from the team sponsor and the Employee Reward and Recognition team leader to the Investigating in Our People team for review and consideration. Any recommendations approved by the Investing in Our People Team will be brought to the Strategic Planning Team for review and adoption.

Foundational Documents for Team Use

- Investing in Our People goals and actions document
- Strategic Planning documents regarding the department's four focus areas
- ITD's Values document

Team Sponsor

Human Resource Services Manager

Expected Results/Outcomes

Provide team sponsor with a set of recommendations of selected recognition and reward strategies appropriate for ITD, the feasibility and wisdom of whether to engage in a formal program and include budgetary and other resource requirements, both human and financial, as appropriate to recommendation.

ON-BOARDING

BEST PRACTICE SUMMARY

November 2008

On boarding should be a process that involves more than a brief day of forms and introductions. It should also be inclusive of all employees including full-time, part-time, temporary and contractors. The reason is to create an environment where employees are vested in the goals and mission of the organization and to avoid the great expense of high turn-over rate.

Here are some suggestions:

- Staff should be informed of the new hire, their title, responsibilities and the start date.
- The workspace should be fully functional ahead of time. It should include furniture (desk etc.), telephone with directories and easy usage directions, computer and email account set up and supplies. Access such as badges, keys and other clearances needed should be set up on the first day if not before, in anticipation.

The first day:

- Filling out of necessary forms is unavoidable however; this can be tedious and should be as brief as possible. Making the first day more social and informal was advised by all the sources I found.
- An organizational-wide email can be sent out announcing the employees name, title, phone extension and location.
- The supervisor should be available to personally welcome the new hire on the first day and the department staff should be organized to greet the person. It was noted in one source that we will often celebrate the retiring or leaving of an individual but it would also be a benefit to provide a type of celebration/welcoming of new employees. This goodwill provides a sense of belonging and inclusion-a great way to start. Maybe a coffee and pastry meet and greet within the department?

Mentoring:

A mentor can be assigned (ahead of time so that they may prepare). On the first day they should introduce the new hire to the people in the department where they will work. Other introductions should take place slowly over the next week so as to not overwhelm and make the process pointless.

- They should make sure the employee has everything they need and answer questions or direct them to the source. Ideally the mentor can help the person with getting familiar with their new responsibilities.
- The mentor might be able to provide a technology orientation: how to use the phones, copiers and other equipment.
- They should also provide a description of the department homepage/intranet.

What should be provided:

- The employee should be given an organization chart with titles and contact information.
- They should also have a written description of their title, job description, goals and expectations.
- Samples of the most common documents they will be required to fill or use should be available.
- A list of FAQs could be compiled and given that would include information of daily culture such as office policies pertaining to schedules, lunch and breaks, casual Fridays, and any particularities of the department.

Other suggestions:

Online New Hire Portal developed and located on the intranet. This would be specific to new hire needs and include some of the following:

- Culture and mission statement by the director
- Employee hand book
- Benefits and sign-up links
- Activities link to a list of social things available such as walking clubs, Weight Watchers, softball teams
- FAQ's with things such as Casual Fridays and parking rules

ITD organizational overview and orientation:

- This can give a new hire an overall understanding of why ITD exists and the products and services rendered.
- Over a period of time, TBD (not the first day or all at once) the employee should be educated in the functions of the different departments.
- This could be in a presentation form, with a member of each department (who has a prepared presentation), giving an overall scope and purpose of the workings of their department and how it relates to the organization as a whole.
- Or this might be an HR prepared series of mini seminars with the input or appearance of a representative from each department.
- The most important mini seminar should encompass the new employee's department and their individual role within it. The object is to make the new hire feel a part of the bigger mission and see what the value is of their job and how it impacts others.

Review and Goal Setting:

- The new hire should be given meaningful assignments from the start. Depending on the job it will take time for the individual to be fully functional in that position and should be trained and monitored over a set period of time.
- At the beginning the new employee should receive written goals and expectations for the first month along with a sit down
 meeting with their supervisor to discuss them.
- The supervisor should then sit down at the one month anniversary to review their progress and set new goals for the next three months. The review and goal setting should be repeated at six months and one year.

Feedback:

It is necessary to get feedback from new hires after a period of time. A form could be developed asking for feedback of their experience and perceptions. Some suggestions are at four weeks and three months. This would serve as a means to measure the success of the on boarding program and allow for refinement.

DIVISION/DISTRICT/SECTION ACTION ITEMS

In September 2008, Director Lowe requested that all divisions, districts and sections within ITD develop innovative ideas and plans accountable to the section level to advance ITD in the four strategic plan focus areas. Using example goals for each focus area, contributions in the form of action items were provided as a means to build understanding and connect actions to the overall purpose of ITD's strategic plan. Attached are the action items, sorted by ITD division that each Administrator has approved for inclusion in the draft strategic plan.

Division of Aeronautics

KEY: A AERONAUTICS

AP AGENCY PERFORMANCE CS CUSTOMER SERVICE

EE EXPANDING AND ENHANCING PARTNERSHIPS

P INVESTING IN OUR PEOPLE

	Division of Aeronautics						
Focus Area		LEADING THROUGH AGENCY PERFORMANCE					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
Mobility	AE-AP1	Maintain better than 95% passenger flight dispatch rate.	Ongoing	Mike Pape	>95%		
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
Return on Investment	AE-AP1	Increase the average annual statewide airport pavement condition index value to 81 on paved General Aviation airports and maintain that level.	Ongoing	Bill Statham	81		
Focus Area		IMPROVING CUSTON	MER SERVICE				
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
Mobility	AE-CS1	Provide Idaho Aeronautical Chart to state pilots	Apr-09	JV DeThomas			
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
Customer Experience	AE-CS2	Develop new pilot and aircraft registration system with online internet access by customers	Jun-09	JV DeThomas			

	Division of Aeronautics								
Focus Area		EXPANDING AND ENHANCING PARTNERSHIPS							
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
Customer Experience	AE-EE1	Maintain and enhance success of the Idaho Airstrip Network in conjunction with the USFS, ID Dept of Commerce, Idaho Aviation Assn, Idaho Aviation Foundation, and others.	Ongoing	Gary McElheney					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
on ant	AE-EE2	Continue and enhance recruitment of volunteer organizations and individuals to perform State-operated airstrip maintenance.	Ongoing	Gary McElheney	516 hours in CY2008				
Return on Investment	AE-EE3	Have 90% of Idaho's publically owned-public use airports actively protected through local zoning ordinances that enforce height restrictions and compatible land uses on and around the airport.	Apr-09	Bill Statham	90%				
Focus Area		INVESTING IN OU	R PEOPLE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
Management Effectiveness	AE-P1	Provide cross-training for performing FAA 5010 Airport inspections.	Ongoing	Bill Statham, Mark Lessor, Gene Bannister					

Division of Administration

KEY: AP AGENCY PERFORMANCE CS CUSTOMER SERVICE

EE EXPANDING AND ENHANCING PARTNERSHIPS

P INVESTING IN OUR PEOPLE AD DIVISION OF ADMINISTRATION

BSM BUSINESS AND SUPPORT MANAGEMENT

FS FINANCIAL SERVICES

B BUDGET

ETS ENTERPRISE TECHNOLOGY SERVICES

ER ECOMONIC AND RESEARCH

RM EMPLOYEE SAFETY RISK MANAGEMENT

TI TRANSPORTATION INVESTMENTS

Division of Administration

Focus Area	LEADING THROUGH AGENCY PERFORMANCE							
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	AD-BSM-AP1	Educate and inform internal customers of the benefits of receiving reports in an on-line PDF format.	Apr-09	Rod Becker				
rience	AD-BSM-AP2	Expand the use of SICOMM in the districts and headquarters in order to expand the number of suppliers responding to quotes and bids.	Jul-09	Sherry Jenkins				
Customer Experience	AD-FS-AP1	Partner with DMV to review and improve front end and back room payment processing. (This fits into the partnerships category)	Jan-09	Gary Genova				
Custom	AD-FS-AP2	Management Control System (MCS), State Controller's Office and the Internal Control Checklist–Financial Services will work with all ITD Divisions to better achieve strategic objectives through better understanding and use of the MCS Policy Manual, Evaluation Toolkit, and Internal Control Checklist.	Jul-09	Gordon Wilmoth				
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
Return on Investment	AD-BSM-AP3	Conduct energy audits on selected administrative facilities to determine potential facility improvements for inclusion in the building program.	Jun-10	Jamie Zolber				
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
ment	AD-BSM-AP4	Update the annual report to the Board on procurement performance measures to include district and headquarters dollar savings from quoting and bidding goods and services.	Aug-09	Kathy Chase				
Management Effectiveness	AD-FS-AP3	Implement a standardized revenue receipt log in the Districts to ensure proper controls are in place to receipt funds coming into the Districts.	Jan-09	Gary Genova				

Division of Administration Focus LEADING THROUGH AGENCY PERFORMANCE Area Manager/DE Vital **Implementation** Performance ID# **Action Item** Responsible Few Date Measure Data Warehouse Project - Financial Services (FS) will work with Enterprise Technology Services (ETS) and key reporting AD-FS-AP4 Jun-09 Bryan Brown software users to create a data warehouse that will accommodate the department's reporting needs. January SFY 2009 -Lead the performance management team in providing support to measures Management Effectiveness AD-TI-AP1 executive management in the Dept-wide implementation of Dave Amick June SFY 2010 performance management processes and measures. **Processes** Develop a COMPETITIVE GRANTS PROCESS manual and electronic register to make the process more efficient and Joel Drake. AD-B-AP1 Jun-09 improve delivery of adjustments/modifications to the budget for Debbie Coles competitive grant applications and awards. Complete Control Objectives for Information and related Jon Pope and ETS Technology (CobiT) implementation to increase accountability AD-ETS-AP1 Feb-09 Management Team and visibility over the technology investment to the agency. Implementation of Project and Portfolio Server will meet all of these outcomes as defined for this section; prioritize work efforts Dave Merriweather. to increase efficiency of operations; improve project selection AD-ETS-AP2 Jon Pope, Mar-09 and decision making; increase accountability and visibility to Don Bernaiche stakeholders; manage delivery of the best products and services within practical investment levels.

	Division of Administration							
Focus Area	IMPROVING CUSTOMER SERVICE							
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	AD-FS-CS1	Agreements with local entities - Financial Services will extend the Letter of Credit option to local entities on federal/local projects to facilitate project scheduling while federal funding is unknown.	Jun-10	Jennifer Miller				
	AD-ER-CS1	Improve timeline to provide annual Facts and Figures.	Feb-09	Doug Benzon, Bob Thompson				
	AD-ER-CS2	Develop additional statistical measurements to be provided on website.	Jun-09	Doug Benzon, Bob Thompson				
perience	AD-ETS-CS1	Implement District Service Level Agreement to better define support responsibilities between ETS and Division of Highways. Implement Service Level Agreements with all business units (internal/external) supported by ETS. Define service catalogues (according to ITIL standards), define system requirements, critical business applications/infrastructure, and establish expected uptimes and consequences.	DOH Dec-08 Others Dec-09	Jon Pope and ETS Management Team				
Customer Experience	AD-ETS-CS2	Complete, publish, exercise, evaluate CobiT implementation to provide improved levels of service quality, improve communication and enhance the overall customer experience with ETS.	Feb-08	Jon Pope and ETS Management Team				
Ö	AD-ETS-CS3	Implement Web-form support ticket entry and tracking interface to allow users to enter, track and follow up on support requests.	Jun-09	Jeff Carpenter, Don Bernaiche				
	AD-ETS-CS4	Implement customer feedback form that allows users to provide feedback on service for each support request. This will allow ETS to adjust service delivery to improve overall support.	Jun-09	Jeff Carpenter, Don Bernaiche				
	AD-ETS-CS5	Provide expanded service hours with 24/5 support capability by mid-2009 and 24/7 support by mid-2010.	PH 1 June 2009 PH 2 June 2010	Jon Pope, Kathryn Romano, Jeff Carpenter				
	AD-B-CS1	Develop and maintain a Budget web-page (definitely on the intranet, possibly also on the internet). Will house budget manual and guidelines, and carry .pdf archive files of budget requests and appropriation recap sheets.	Jan-10	Joel Drake, Les Neiderklein, Debbie Coles				

Division of Administration Focus IMPROVING CUSTOMER SERVICE Area Manager/DE Vital Implementation Performance ID# **Action Item** Date Responsible Few Measure Prepare a cost benefit analysis of converting selected microfilm records to a digital format for more efficient access AD-BSM-CS1 Michelle Lamm Apr-09 Return on Investment and retrieval (a customer service to DMV and the DOH). Financial Services will change the process for reimbursement of travel expenses incurred by employees of local agency governments to encourage better participation in Highway AD-FS-CS2 Jul-09 Bryan Brown Safety's NHTSA funded training programs. **Implementation** Manager/DE Vital Performance ID# Action Item Few Date Responsible Measure Arrange training for headquarters purchasing staff and district Kathy Chase supply staff on contract management and AD-BSM-CS2 Sep-09 Management Effectiveness improving/maintaining supplier relationships. Create and maintain an internal vendor/supply list and use to AD-BSM-CS3 **Sherry Jenkins** Dec-08 solicit quotes and bids. Improve funding obligation turnaround standards and Dave Amick, processes in OTI in support of improving on Dept adopted AD-TI-CS1 July -10 Natalie Edl internal on time/on budget project delivery goals. Attend District Business Manager meetings to increase April 2009 and AD-FS-CS3 Jennifer Miller awareness of district operations and provide assistance. ongoing Visit District offices, Ports of Entry, and DMV Headquarters once a year to audit cash receipt and accounts receivable AD-FS-CS4 Oct-09 Gary Genova processes, answer questions, and seek feedback for future training needs.

	Division of Administration							
Focus Area	EXPANDING AND ENHANCING PARTNERSHIPS							
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	AD-RM-EE1	Implement the ITD-OSHA Alliance for cooperative training to promote Worker Safety – Schedule in all districts to include employees & contractors.	Ongoing	Cheryl Rost				
	AD-RM-EE2	Develop educational WZ Safety Information Product under NIOSH grant as Idaho representative in the North American transportation safety group.	May-09	Cheryl Rost				
	AD-RM-EE3	Work with DOH Emergency Manager & Emergency Coordinator in developing ITD 'Continuity of Operations Plan'.	Jun-09	Cheryl Rost				
φ	AD-BSM-EE1	Review and update existing MOU's or lease agreements with other state agencies or non-profit groups which utilize ITD property.	Dec-09	Kathy Chase				
perienc	AD-BSM-EE2	Review and update the existing MOU with the Department of Administration for emergency back-up facilities for postal and copy center operations.	Dec-09	Rod Becker				
Customer Experience	AD-FS-EE1	Financial Services will modify the OVERFLOW ON FEDERAL PROJECTS report to enhance LHTAC's ability to monitor the financial status of local projects.	Jul-09	Jennifer Miller				
Cust	AD-FS-EE2	Financial Services (FS) will enhance ITD's partnership with FHWA through a joint (FS, FHWA & Internal Review) audit/review of the recently upgraded CGI Advantage Financials ERP.	Jul-09	Bryan Brown, Jennifer Miller				
	AD-ER-EE1	Provide all data used by external entities on the ITD website.	Jan-09	Doug Benzon, Bob Thompson				
	AD-ETS-EE1	Create/develop relationship managers responsible for interacting with particular groups, districts, agencies. Relationships managers are the single point of contact for our customers in times of need, but also provide valuable up-to-date information.	Dec-08	ETS Management Team				
	AD-ETS-EE2	Provide proactive leadership and implementation services for the success of the statewide public safety and education communications governance council (PSECGC).	Ongoing	Jon Pope, Kathryn Romano				

Division of Administration Focus EXPANDING AND ENHANCING PARTNERSHIPS Area Vital Manager/DE Performance **Implementation** ID# **Action Item** Few **Date** Responsible Measure Collaborate on technology projects with the Office of the CIO, Jon Pope, Experience SCO and ITRMC. This will include infrastructure AD-ETS-EE3 Ongoing Kathrvn Romano consolidation, resource sharing and project collaboration. Partner with smaller agencies to accomplish big picture **ETS Management** initiatives to save everyone time, money, and manpower: AD-ETS-EE4 Ongoing Team Ongoing ETS Management Team. Customer Educate new DFM analyst in use of Governor Revision adjustment tool (standard class and fund source balancing) Joel Drake. AD-B-EE1 Dec-08 for properly making Governor Revision adjustments to the Les Niederklein department's budget request. Vital Manager/DE Performance **Implementation** ID# **Action Item** Few **Date** Responsible Measure Work with other State agencies to include public agency AD-BSM-EE3 Jun-09 **Sherry Jenkins** Management Effectiveness clauses in their contracts. Visit the Idaho State Treasurer's Office to meet with AD-FS-EE3 Jun-09 Gary Genova operations staff to review processes and procedures. Participate as a member of the Highway Cost Allocation Doug Benzon, AD-ER-EE2 Ongoing Bob Thompson Study Review Team. Create a quarterly report on HDA and Aeronautics funds for Doug Benzon, AD-ER-EE3 Feb-09 Bob Thompson management. Doug Benzon, Attend Pacific Northwest Regional Economic Conference AD-ER-EE4 Jun-09 Bob Thompson Complete standardized fuel adjustment process for all AD-B-EE2 Jun-09 Joel Drake agencies (including ITD) with DFM / LSO.

	Division of Administration							
Focus Area	INVESTING IN OUR PEOPLE							
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	AD-RM-P1	Educate employees statewide in hazards of exposure to Hexavalent Chromium VI in welding of stainless steel equipment (all sanders).	May-08	Cheryl Rost				
	AD-BSM-P1	Review and reclassify if appropriate Senior Buyer and Facilities Manager positions.	Jan-09	Kathy Chase				
	AD-BSM-P2	Investigate DEQ's employee purchasing certification program for applicability to ITD.	Mar-09	Kathy Chase				
	AD-BSM-P3	Provide cross training opportunities for employees in the areas of purchasing, print shop, image center, and warehouse.	Jun-10	Kathy Chase				
s,	AD-FS-P1	Assign a mentor from a different unit within the section for new hires o help new employees navigate the department's policies and culture.	Jun-09	Gordon Wilmoth				
Management Effectiveness	AD-B-P1	Schedule/complete training of section staff on development of webpages (for use in developing and maintaining a budget webpage).	Jun-10	Joel Drake, Les Niederklein, Debbie Coles				
t Effe	AD-ER-P1	Train all Economic and Research employees on Microsoft Office 2007	Jan-09	Doug Benzon				
ment	AD-ER-P2	Attend Associated Taxpayers of Idaho annual workshop. Jan- 09	Jan-09	Doug Benzon				
Manage	AD-ETS-P1	Restructuring/reclassifying positions to adapt to new advances in technology/capability, provide professional development promotion opportunity, and consistency across the ETS Group.	Dec-08	Jon Pope, ETS Management Team				
	AD-ETS-P2	Provide annual training plan to ensure staff are well trained in all aspects of their job and become proficient in new technologies as they emerge.	Ongoing	Jon Pope, ETS Management Team				
	AD-ETS-P3	Promote a flexible work schedule and supportive working environment.	Ongoing	Jon Pope, ETS Management Team				
	AD-ETS-P4	Ensure staff recognition and incentives for significant achievements.	Ongoing	Jon Pope, ETS Management Team				
	AD-ETS-P5	Provide regular cross training opportunities within ETS to allow staff to learn new skills and prepare for promotional opportunities.	Ongoing	Jon Pope, ETS Management Team				

Executive Management

KEY: AP AGENCY PERFORMANCE

CS CUSTOMER SERVICE

EE EXPANDING AND ENHANCING PARTNERSHIPS

P INVESTING IN OUR PEOPLE EM EXECUTIVE MANAGEMENT

IR INTERNAL REVIEW

HR HUMAN RESOURCE SERVICES

CR CIVIL RIGHTS – EEO

CO OFFICE OF COMMUNICATIONS

GO GARVEE OFFICE

Executive Management

Focus Area	LEADING THROUGH AGENCY PERFORMANCE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
	EM-CO-AP1	Work with ETS to train employee in web trend analysis to gauge public's use of department's web site, employee's use of department intranet site and daily news clippings.	Jun-09	Jeff Stratten			
	EM-CO-AP2	Work with ETS to track and provide "web request" Help Desk tickets to monitor customer service.	Dec-09	Jeff Stratten			
Customer Experience	EM-CR-AP1	Complete overhaul of DBE Supportive Services Program to include new performance indicators and measures. This is driven by new federal requirements for supportive services program where we are required to do needs assessments of the DBE community and determine how best to fit those needs and assist DBE's in growing their businesses and becoming more competitive. It also includes developing measurable performance goals and progress reports that go to FHWA. Using performance measures will ensure that we are using DBE Program funds to the best advantage and where we will see the most benefit to the DBE community.	Jun-09	Karen Sparkman			
Cui	EM-CR-AP2	Develop and implement Title VI review process for Local Public Agencies. Local Public Agencies receiving federal financial assistance through ITD are considered subrecipients. In addition, 23 CFR 200.9b (7) requires that ITD conduct compliance monitoring and program reviews of all subrecipients to ensure nondiscrimination in their programs and activities.	Jun-09	Karen Sparkman			
	EM-HR-AP1	Identify key deliverables HR provides to customers that will measure HR's results.	Jan-09	Mary Harker			

Executive Management Focus LEADING THROUGH AGENCY PERFORMANCE Area Vital Implementation Manager/DE Performance ID# **Action Item** Few Date Responsible Measure Partner with department survey efforts to gauge effectiveness EM-CO-AP3 Sep-09 Jeff Stratten of communication efforts and campaigns. Return on Investment Set a performance goal for percentage on-time or early May-09 Jason Brinkman EM-GO-AP1 delivery of GARVEE projects for construction advertisement Increase efficiencies in the recruitment and classification functions by developing a method to track and report turnaround time; implementing a 24 hour turn-around time for standard recruitments; establishing a standard acceptable EM-HR-AP4 Shanah Percy Jun-09 error rate level and quality control procedures; cross-training staff in classification/job analysis to expedite position reviews; reviewing classifications as they vacate to keep description current. Manager/DE Vital Implementation Performance ID# **Action Item** Few Date Responsible Measure Improve the Risk Assessment and Internal Control Templates EM-IR-AP1 Dec-09 IRM - Rosti to enhance the management assurance. Management Effectiveness Establish a method of tracking delivery timeliness of GARVEE projects for construction advertisement (performance measure EM-GO-AP2 Feb-09 Jason Brinkman to increase efficiency and accountability) Work with DOH to write an action plan for integration the performance measure for percentage on-time or early delivery EM-GO-AP3 Oct-09 Jason Brinkman for construction advertisement into DOH Educate managers on organizational development and EM-HR-AP2 Feb-09 Marcia Aitken diagnosis. Conduct 3 full departmental classification studies for the Transportation Technician, Port of Entry and the Land EM-HR-AP3 Jul-09 Shanah Percy Surveyor class over a 12 month period.

	Executive Management								
Focus Area	IMPROVING CUSTOMER SERVICE								
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
	EM-CO-CS2	Implement automatic response to all email requests generated from the department's web site.	Dec-08	Jeff Stratten					
	EM-CO-CS3	Implement department policy requiring a response to all emails from the public be responded to within three working days.	Jun-09	Jeff Stratten					
	EM-CO-CS4	Partner with Legislative Liaison and ETS to establish web application to track both written correspondence and e mails received through the department's web site.	Jun-09	Jeff Stratten					
	EM-CO-CS5	Establish link where images/art work/video complimenting department's news releases can be accessed by the state's media.	Dec-08	Jeff Stratten					
ence	EM-CO-CS6	Review and update department's internet and intranet site.	Jun-09	Jeff Stratten, Mollie McCarty					
r Experi	EM-CO-CS7	Conduct statewide survey on the effectiveness of employee newsletters to ensure information is appropriate and meets the needs of employees.	Mar-09	Jeff Stratten					
Customer Experience	EM-CR-CS1	Develop and implement Title VI training for Local Public Agencies. This training will be developed specifically to aid cities, counties, and highway districts who received federal funding through ITD. It is intended to assist them in gaining compliance with Title VI requirements so as not to jeopardize their receipt of funds. Providing training will support the locals in understanding their compliance responsibilities and will ultimately result in more findings of compliance.	Dec-09	Karen Sparkman					
	EM-HR-CS1	Set Outlook task reminders to ensure follow up on customer requests for status updates to assure customers that they have not been forgotten.	Jan-09	Mary Harker					
	EM-HR-CS2	Update voice mail and e-mail messages so customers know staff availability and alternate contact(s).	Jan-09	Mary Harker					
	EM-HR-CS3	Meet with Division Administrators to identity areas where HR can increase customer service and support.	May-09	Mary Harker					

	Executive Management								
Focus Area	IMPROVING CUSTOMER SERVICE								
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
er ce	EM-HR-CS4	Incorporate departmental customer service expectations into the performance evaluation forms.	Nov-09	Mary Harker					
Customer Experience	EM-GO-CS1	Implement accommodations for the traveling public during construction of GARVEE projects	June-09	Jason Brinkman					
ΟÄ	EM-GO-CS2	Implement new plan for GO/DOH collaboration, interaction, and partnership	Jan-09	Jason Brinkman					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
	EM-IR-CS1	Enhancing the Risk Assessment Templates will improve assurance to management that Internal Review is integrating reviews of critical ITD Business Segments.	Dec-09	Carri Rosti					
ess	EM-IR-CS2	Establish 90-day audit follow-up process to ensure recommendations are implemented or in process. Longer period follow-up reviews (e.g. 12-24 months) should continue as warranted.	Jun-10	Carri Rosti					
Management Effectiveness	EM-IR-CS3	Provide training assistance (with CAU) to headquarter and district staff for better consultant agreement execution and management.	Dec-09	Carri Rosti, Monica Crider					
ent Eff	EM-CO-CS1	Reduce number of email addresses on department's web site and convert all remaining to shared, blind email addresses.	Jun-09	Jeff Stratten					
geme	EM-GO-CS1	Identify innovative ways to accommodate the traveling public during construction	Jan-09	Jason Brinkman					
Mana	EM-GO-CS2	Formulate a new plan for GO collaboration, interaction, and partnership with DOH Districts	Dec-08	Jason Brinkman					
	EM-GO-CS3	Formulate a new plan for GO collaboration, interaction, and partnership with DOH management and DOH section heads	Dec-08	Jason Brinkman					
	EM-GO-CS4	Review GO/DOH collaboration, interaction, and partnership progress and make recommendations for future plan revisions	July-09	Jason Brinkman					

	Executive Management								
Focus Area		IMPROVING CUSTOMER SERVICE							
	EM-GO-CS5	Establish a plan and calendar for disseminating program information such as talking points	Jan-09	Jason Brinkman					
	EM-HR-CS5	Provide a variety of options to effectively deliver customer service training.	Apr-09	Marcia Aitken					
Focus Area		EXPANDING AND ENHANCE	NG PARTNERS	HIPS					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
93	EM-IR-EE1	Partnering with FHWA, AASHTO, ACEC, and ITD's CAU to improve management and consistency of consultant agreements' performance and audits' effectiveness. A specific activity in process is a national effort for updating AASHTO's Guide for Consulting Agreements. The Draft Guide is expected to be posted for full review by June 2009. IRM is a member of the AASHTO, FHWA & ACEC Steering Committee for overseeing this product development.	Dec-09	Carri Rosti					
Customer Experience	EM-CO-EE1	Work with State Library and state Historical Society to develop department photo library that meets archival standards and can be shared with public.	Dec-09	Jeff Stratten					
ustomer	EM-CO-EE2	Work with Bureau of Homeland Security to qualify Communications Staff as "disaster" public information officers.	Dec-09	Jeff Stratten					
Cus	EM-CR-EE1	Expand DBE outreach activities to include collecting input in individual meetings and focus groups. Federal guidance requires that we include significant gathering of public input as part of our DBE goal setting each year. This is new for EEO staff and we will be exploring how best to gather useful input and fold it into our goal setting process each year. This additional anecdotal information will help support whatever decisions are made about setting or not setting project goals.	Dec-09	Karen Sparkman					

	Executive Management								
Focus Area	EXPANDING AND ENHANCING PARTNERSHIPS								
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
Customer Experience	EM-CR-EE2	Continue 2008 work with the National Association for the Advancement of Colored People (NAACP) and the National Association of Women in Construction (NAWIC) to develop working relationships that will lead to valuable partnerships. We will continue to meet twice a year with the Tribal Employment Rights Offices (TEROs) and construction related Unions and the Idaho Construction Industry Training Council (ICITC) AGC training programs. The purpose of developing these partnerships is to support and enhance programs that encourage minorities and women to go into transportation construction occupations.	Dec-09	Karen Sparkman					
stomer	EM-HR-EE1	Enhance potential partnership opportunities with Dept. of Labor and Center for Business Leadership for delivery of HR services and training programs.	Mar-09	Mary Harker					
Cn	EM-HR-EE2	Partner with other state agency users of the "Meridian training System": an on-line entry and training system for records management to eliminate redundant approaches for maintenance and upgrades of the system.	Mar-09	Marcia Aitken					
	EM-HR-EE4	Develop and implement innovative pipeline programs through TRAC, Partners in Education, American Heroes program, to expand future applicant pools from which to draw.	Apr-09	Mary Harker					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
Return on Investment	EM-HR-EE3	Utilize resources (e.g. publications, HR Tools database) of AASHTO, TRB and FHWA to increase ability to use HR best practice tools and methods.	May-09	Mary Harker					

	Executive Management								
Focus Area		EXPANDING AND ENHANCING PARTNERSHIPS							
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
eness	EM-GO-EE1	Grow the GO partnerships with DOH District Engineers and District managers for more effective and efficient delivery of GARVEE projects	Jan-09	Jason Brinkman					
Management Effectiveness	EM-GO-EE2	Grow the GO partnership with Connecting Idaho Partners for more effective and efficient delivery of the GARVEE program	Feb-09	Jason Brinkman					
gement	EM-GO-EE3	Grow the joint GO/DOH partnership with the Idaho Associated General Contractors with a focus on gaining acceptance of innovative approaches and solutions	Mar-09	Jason Brinkman					
Mana	EM-GO-EE4	Grow partnerships with local government (cities and highway districts) to more effectively and efficiently deliver projects and minimize public inconvenience	Apr-09	Jason Brinkman					
Focus Area		INVESTING IN OU	R PEOPLE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
Customer Experience	EM-CR-P1	Participate on Division of Human Resources team to develop a "brand" that markets the State and ITD as an employer.	Apr-09	Mary Harker, Workforce Investment Team					

	Executive Management								
Focus Area	INVESTING IN OUR PEOPLE								
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
	EM-IR-P1	Pursue recognition and financial rewarding of employees gaining professional certification. As employees obtain certifications such as Certified Internal Auditor (CIA), Certified Public Accountant (CPA), Certified Information Systems Auditor (CISA), and Certified Government Financial Manager (CGFM) they should be financially rewarded as they are in private industry.	Jun-10	Mary Harker, Carri Rosti					
4	EM-IR-P2	Implement a career path for ITD Auditors. Consider an assistant manager/supervisor position. Internal Review formerly had this position and it needs to be reestablished. This will also provide succession planning.	Jul-09	Carri Rosti					
tmen	EM-CR-P2	Develop competitive and comprehensive compensation strategies.	Jun-09	Mary Harker					
Return on Investment	EM-CR-P7	Provide education to HR staff to be able to provide performance consulting services to supervisors and managers.	Jul-09	Mary Harker					
turn o	EM-CR-P8	Establish a sub-team to develop and recommend a department-wide employee reward and recognition program.	Jan-09	Mary Harker					
Re	EM-CR-P9	Establish a team to propose an "on-boarding" program for new employees.	Jul-09	Shannah Percy					
	EM-GO-P1	Provide recognition by freelancing articles for the Transporter featuring GARVEE accomplishments and innovations that quote and give credit for involvement to GO and DOH employees	Mar-09 for initial, plus on-going quarterly	Jason Brinkman					
	EM-GO-P2	Feature employee accomplishments in monthly DIR/DDIR update on GARVEE to the Board	Jan-09	Jason Brinkman					
	EM-GO-P3	Work with Office of Communications to identify individual award categories and nominate GO and DOH employees for work on GARVEE	July-09	Jason Brinkman					

	Executive Management							
Focus Area		INVESTING IN OUR PEOPLE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
Management Effectiveness	EM-IR-P3	Extend Conference and Training Opportunities. Continuing Professional Education (CPE) is currently required by professional auditing standards and certifications. Training is currently taken advantage of, especially in the Boise area. This strategy should continue. Auditing, Accounting, IT Auditing, Management Controls, IT Controls, and Organization Performance Evaluation training continue to be focus areas.	Jun-10	Carri Rosti				
fect	EM-IR-P4	Extend use of Flex Time work schedules.	Dec-09	Carri Rosti				
ment Ef	EM-CO-P1	Establish plan for six employees to complete Bureau of Homeland Security public information disaster training.	Oct-09	Jeff Stratten				
ınageı	EM-CO-P2	Provide media training to department employees.	Dec-09	Jeff Stratten				
Ma	EM-CR-P1	Office 2007 Excel and PowerPoint refresher training for Karen Sparkman and Julie Caldwell. Excel training for Debby McCarthy	Dec-09	Karen Sparkman				
	EM-CR-P2	EEO Contract Compliance (likely out of state) training for Karen Sparkman and Julie Caldwell	Dec-09	Karen Sparkman				
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	EM-CR-P3	Title VI Investigation training for Karen Sparkman	Dec-09	Karen Sparkman				
Se	EM-CR-P4	Photoshop Refresher training for Liz Healas	Dec-09	Karen Sparkman				
erien	EM-CR-P5	Provide EEO Contract Compliance training to Resident Office Managers in every district	Dec-09	Karen Sparkman				
Customer Experience	EM-CR-P3	Increase participation at career fairs by 2% over 2008.	Jul-09	Mary Harker, Workforce Investment Team				
Custo	EM-CR-P4	Incorporate ITD values and associated behaviors into the performance management system.	Nov-09	Mary Harker				
	EM-CR-P5	Incorporate ITD values into selection interview questions.	Mar-09	Mary Harker				

	Executive Management								
Foc		INVESTING IN OUR PEOPLE							
Vit Fe		ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
		EM-CR-P6	Propose leadership instructional track to executive team.	Aug-09	Marcia Aitken				
		EM-CR-P10	Increase professional development opportunities for HR staff by 2%.	Jul-09	Mary Harker				
		EM-CR-P11	Increase feedback meetings with HR staff to a monthly schedule.	Dec-08	Mary Harker				

Division of Highways

KEY: AP AGENCY PERFORMANCE

CS CUSTOMER SERVICE

EE EXPANDING AND ENHANCING PARTNERSHIPS

P INVESTING IN OUR PEOPLE

HT HIGHWAY TRAINING

MTS MATERIALS CST CONSTRUCTION

HOS OFFICE OF SAFETY AND OPERATIONS

RD ROADWAY DESIGN ENV ENVIRONMENTAL

BSS BUSINESS SUPPORT SYSTEMS

Division of Highways Focus LEADING THROUGH AGENCY PERFORMANCE Area Manager/DE Vital **Implementation Performance** ID# **Action Item** Few Date Responsible Measure Experience Customer Brent Jennings, Streamline highway access management process, including the H-HOS-AP1 Nov-09 permit process. Carl Main Vital Manager/DE **Performance Implementation** ID# **Action Item** Few Date Responsible Measure Track the percentage of bridges in good condition yearly as a H-BR-AP1 performance measure. Measurement will be by so ft area of Matt Farrar Jan-09 individual bridge/total area of all bridge decks on the state system. Evaluate past Phase Reports for economical performance, H-MTS-AP1 Jeff Miles Dec-08 compliance with federal aid, and Practical Design. Implement maintenance quality assurance program including Brent Jennings, H-HOS-AP2 Dec-10 Steve Spoor automated data collection systems. Return on Investment Brent Jennings. Develop Corridor Safety Improvement Program criteria for project H-HOS-AP3 Jul-09 Bob Koeberlein. selection for the Statewide Highway Safety Improvement Program. Carl Main Initiate, maintain & improve project streamlining agreements with H-ENV-AP1 Ongoing Sue Sullivan FHWA & other agencies. Initiate, maintain & improve project streamlining de minimis added to H-ENV-AP2 Sep-09 Sue Sullivan Programmatic d list. Initiate, maintain & improve project streamlining NEPA Coordination H-ENV-AP3 Dec-09 Sue Sullivan Process. Initiate, maintain & improve project streamlining In-Lieu Fee MOA. H-ENV-AP4 Mar-10 Sue Sullivan Initiate, maintain & improve project streamlining wetland mitigation H-ENV-AP5 Sep-10 Sue Sullivan banks. Develop an interim solution for the collection of maintenance labor, H-BSS-AP1 Jul-09 Millie Miles material and equipment usage.

	Division of Highways								
Focus Area	LEADING THROUGH AGENCY PERFORMANCE								
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
	H-RD-AP1	Provide written practical design guidelines and expertise to districts.	Apr-09	Nestor Fernandez, Randy Gill					
ý	H-MTS-AP2	Streamline process for materials project closeout.	Mar-09	Jeff Miles					
Management Effectiveness	H-CST-AP1	Evaluate past change orders to develop a listing of items to consider during the project development process.	Jun-09	Fran Hood					
cti	H-CST-AP2	Revise the post construction review process.	Jun-09	Fran Hood					
nt Effe	H-HOS-AP4	Revise and streamline sign, signal and luminaire inventory management program.	Nov-09	Brent Jennings, Carl Main					
gemer	H-HOS-AP5	Enhance electronic crash data collection program.	Oct-09	Brent Jennings, Mary Hunter					
Manaç	H-HT-AP1	Provide training in use of new Highway Safety Manual to improve knowledge and use of effective countermeasures in reducing crashes.	Jul-09	Greg Laragan					
	H-BSS-AP2	Expand the use of GIS within the division to improve efficiency, decision making and enhance results.	Nov-09	Millie Miles					
Focus Area		IMPROVING CUSTOME	R SERVICE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure				
ence	H-RD-CS1	Review, approve or return PS&P Submittals within 10 days of receipt.	Dec-08	Nestor Fernandez, Monica Crider, Randy Gill					
Experi	H-RD-CS2	Expand CADD capability of file sharing for project collaboration within ITD and with consultants.	May-09	Nestor Fernandez, Ray Oldham					
Customer Experience	H-RD-CS3	Create electronic plan sets for contractors for electronic bidding in Bid-Express and for archiving purpose.	Nov-09	Nestor Fernandez, Monica Crider, Ray Oldham					
Cui	H-MTS-CS1	Enhance the Materials Section web page to provide quicker access to testing results and design data.	Mar-09	Jeff Miles					

	Division of Highways						
Focus Area	IMRPOVING CUSTOMER SERVICE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
Φ	H-MTS-CS2	Import separate approved product lists into the Qualified Products List for a "one stop shop."	May-09	Jeff Miles			
Ü	H-CST-CS1	Improve the Construction Section web page.	Mar-09	Fran Hood			
xperie	H-ENV-CS1	Initiate, maintain & improve web based access to environmental data for district environmental planners & consultants.	Ongoing	Sue Sullivan			
Customer Experience	H-ENV-CS2	Maintain Environmental Section web page and revise as necessary.	Ongoing	Sue Sullivan			
Custe	H-ENV-CS3	Initiate, maintain & improve web based access to environmental documents.	Dec-08	Sue Sullivan			
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
	H-BR-CS1	Develop a Bridge Overload Rating Manual for consistency to decrease response time to the Permits Section regarding over legal weight permits.	Dec-09	Matt Farrar			
ess	H-MTS-CS3	Institute online sample tracking system to expedite and streamline sample submission for testing.	Dec-08	Jeff Miles			
en	H-CST-CS1	Post the Chief Engineer Claim Decisions on the intranet web site.	Mar-09	Fran Hood			
ffectiv	H-CST-CS2	Develop a FAQ list for environmental issues during construction for the intranet.	Mar-09	Fran Hood			
ent E	H-HOS-CS1	Traffic Working Group established to streamline and improve processes established by the Traffic Manual.	Ongoing	Brent Jennings, Carl Main			
Management Effectiveness	H-HOS-CS2	Maintenance Steering Committee established to streamline and improve processes established by the Maintenance Manual	Ongoing	Brent Jennings, Steve Spoor			
Man	H-BSS-CS1	Migrate locally available Contract Diary and Report Writer tools to provide statewide accessibility.	Dec-09	Millie Miles			
	H-BSS-CS2	Develop mobile applications for field data collection.	Dec-09	Millie Miles			
	H-BSS-CS3	Develop easy to use tools that deliver GIS information and functionality.	Nov-09	Millie Miles			

Division of Highways Focus EXPANDING AND ENHANCING PARTNERSHIPS Area Manager/DE Performance Vital **Implementation** ID# **Action Item Few** Date Responsible Measure Standardize format and increase outside partnership participation in H-MTS-EE1 the eight public/private partnership quality teams already Jeff Miles Dec-08 **Customer Experience** established and working. H-MTS-EE2 Make minutes and results of team meetings available on website. Dec-08 Jeff Miles Develop relationships by providing liaison with resource agencies & local hwy representatives. (Examples include: EPA, DEQ, Fish & H-ENV-EE1 Sue Sullivan Dec-09 Wildlife, Fish & Game, Water resources, SCHD, LHTAC, SHPO, USACE, NOAA, Dept of Lands) Provide internal and external partners a catalog of division H-BSS-EE1 Apr-09 Millie Miles information available. Vital **Implementation** Manager/DE Performance ID# **Action Item Few** Date Responsible Measure Brent Jennings, Return on Investment H-HOS-EE1 Leverage funding for the Roadside Vegetation Program with BLM. Ongoing Steve Spoor Develop Highway Safety Coalitions to revise and implement the Brent Jennings, H-HOS-EE2 Ongoing Strategic Highway Safety Plan. Mary Hunter Brent Jennings, H-HOS-EE3 Institute rest area partnership program. Ongoing Steve Spoor Vital **Implementation** Manager/DE Performance ID# **Action Item** Few Date Responsible Measure Maximize free training offered by FHWA Resource Centers to H-BR-EE1 develop consensus-based approaches to innovative bridge Feb-09 Matt Farrar materials, construction methods and design solutions. Management Effectiveness Partner with FHWA by meeting monthly to address program Nestor Fernandez. H-RD-EE1 Nov-08 delivery challenges encountered during project development. Monica Crider H-CST-EE1 Revise the ITD-AGC forum format in time for the 2009 meetings. Jan-09 Fran Hood H-CST-EE2 Institute regular liaison meetings with both the FHWA and the AGC. **Immediately** Fran Hood Implement sign, signal and lighting inventories improving H-BSS-EE2 Dec-08 Millie Miles management tools and data accessibility.

Division of Highways								
Focus Area		INVESTING IN OUR PEOPLE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
Mobility	H-HOS-P1	Deliver Access Management Workshop.	Jul-09	Brent Jennings				
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
Return on Investment	H-CTS-P1	Develop Concrete Paving Workshop training course.	Mar-09	Fran Hood				
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	H-BR-P1	Provide technical training for staff at least once a year to assure continued growth and development.	Feb-09	Matt Farrar				
60	H-RD-P1	Develop a cross-training plan for RD section staff.	Feb-09	Fernandez/ Crider				
Management Effectiveness	H-MTS-P1	Review flexible work schedules to not only accommodate ITD tasks and economies but revise to address employee savings while maintaining coverage of work hours.	Dec-08	Jeff Miles				
Effec	H-MTS-P2	Encourage employee development through training opportunities such as department courses and low cost webinars.	Dec-08	Jeff Miles				
ent	H-CTS-P2	Update the RE Academy Sessions on Claims and CPM Scheduling	Jan-09	Fran Hood				
agem	11.1100 P0	Develop a web-based training program and teach courses for	Nov-09	Brent Jennings				
10	H-HOS-P2	Traffic, Maintenance and Highway Safety Sections.	1407 00					
Mana	H-HT-P1	Traffic, Maintenance and Highway Safety Sections. Work with HR and HRD and use required training matrix to provide supervisors with list of employee training needs. Provide staff with the opportunity to schedule work in accordance	Jul-09	Greg Laragan				

Division of Highways Focus **INVESTING IN OUR PEOPLE** Area Manager/DE Vital Implementation Performance ID# **Action Item** Responsible Measure Few Date Continue to support continuing education and training for H-ENV-P2 Ongoing Sue Sullivan Environmental Section staff. Legislative Management Effectiveness H-ENV-P3 Initiate shared sick leave. Dec-09 Affairs Officer Create web-based organizational chart with all positions with H-ENV-P4 Web Master Dec-09 pictures & locations. Provide employees training opportunities aligned with the H-BSS-P1 Dec-09 Millie Miles department's IT governance. Implement a cross-training plan to provide redundant support for H-BSS-P2 Dec-09 Millie Miles DOH business systems.

DIVISION OF HIGHWAYS – Districts 1-6

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KEY: AP
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           EXPANDING AND ENHANCING PARTNERSHIPS
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           HIGHWAYS
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           DISTRICT 6
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Division of Highways - Districts 1-6 Focus LEADING THROUGH AGENCY PERFORMANCE Area Manager/DE Vital **Implementation** Performance ID# **Action Item** Responsible Few Date Measure Develop Transportation Access Plan (TAP)/corridor plans for all H-D1-AP1 FY12 Don Davis NHS, Interstate & State Hwys in the district. Daris Bruce. Mobility Work with Region Maintenance Personnel to streamline Tom Points, maintenance activities where practical and possible to reduce impact H-D3-AP1 Ongoing Shawna King, to traveling public. Gary Moles 9/1/2009 H-D3-AP2 Facilitate Transit Service Coordination for Non-Metro D-3. Phil Choate Yearly thereafter Manager/DE Vital Implementation **Performance** ID# **Action Item** Few **Date** Responsible Measure Continue to assist other sections in procurement of other "non-H-D1-AP2 As requested Jim West typical" goods and services for quick service. Google Earth – updated version, membership to each county. H-D1-AP3 Pending resources Ron Harvey (requires additional resources). Work with County Planning & Zoning Agencies to improve the Jim Carpenter, understanding of the highway right-of-way use permit process. **Customer Experience** H-D2-AP1 Dave Couch. Aug-09 Schedule and meet with the five County Planning & Zoning Shane Niemela Administrators and the D2 Permits Coordinator. Daris Bruce. Working with public, maintenance personnel, and inter and intra Tom Points, H-D3-AP2 agency input identifying areas where deficiencies are present and Ongoing Shawna King, proposing projects annually to address these deficiencies. Gary Moles Conduct at least 1 planning meeting w/non-metro jurisdictions each H-D3-AP3 Phil Choate Annually vear. Conduct a Core Complement review. Do we have adequate people Loren Thomas. H-D3-AP4 appropriately located to best serve the needs of the public? Are the Jun-09 Greg Laragan hourlies necessary and if so, distributed properly? Develop an MOU on consultation about the STIP and operations Summer 2009: H-D3-AP5 Phil Choate with the Sho-Pai Tribe w/ D-3; update annually. Annually thereafter

Division of Highways - Districts 1-6 Focus LEADING THROUGH AGENCY PERFORMANCE Area Vital **Implementation** Manager/DE **Performance** ID# **Action Item** Few Date Responsible Measure John Perfect, H-D1-AP4 Fine tune and expand solid/liquid salt program and mixing facility. Ongoing ME. Andrea Storiohann Work with shop to review the HQ equipment list vs. assigned inventory list to coordinate the supply ordering request. This will H-D1-AP5 Jim West, SOS Annually ensure correct, critical parts are on hand for our fleet. GIS access to other public agency information for location, land Ron Harvey, RW, value costs, design impacts, photos for property management, H-D1-AP6 2009-10 Mike Porcelli, TE Return on Investment scenic sign proposal locations and mapping. Deliver 100% of D1's project list (1st qrtr). H-D1-AP7 Jan-10 Jason Minzghor Investigate whether current improvements in hot "in-place" recycling Oct-2009 Phase 1 Joe Schacher, of asphalt pavements will provide a quality and cost-effective Oct- 2010 Phase 2 HQ Materials. solution to surface repair strategies. Phase 1, Initiate contacts and Pavement Design H-D2-AP2 acquire sample specification and performance history. Phase 2 Team Evaluate data provided by RE2B, assess process and produce report. Propose/modify our standard specifications & bidding to take Statewide advantage of technology in the construction industry that promotes H-D2-AP3 Specification Dec-10 GIS controlled excavation equipment. Can reduce costs by avoiding Team physical staking of project by a survey crew. Daris Bruce. Provide constructability reviews of projects in the design phase to Tom Points, H-D3-AP6 Ongoing Shawna King, reduce the need for change orders during construction. **Gary Moles**

	Division of Highways - Districts 1-6						
Focus Area	E						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
	H-D3-AP7	Place STIP changes and updates for district programs in the districts hands. Make the district balance their projects within the program based upon their own original programmed amounts with additional amounts funded by savings on other district functions, but keep the annual adjustment for inflation in place. This includes funding for construction project cost changes. Allow the district to do the banking for the design program and construction programs for their district based upon the funding allocated to the district. District gets to use cost savings in their district and must find projects to offset construction over runs if they exceed funded amounts (extensive coordination with ADA/OTI and TPA/IPM required).	Pending HQ approval	Tom Cole			
Return on Investment	H-D3-AP8	Identify maintenance priorities, such as pavement maintenance services that represent the best use of limited maintenance budgets.	Ongoing	Daris Bruce, Tom Points, Shawna King, Gary Moles, Dan Bryant			
eturn or	H-D3-AP9	Ensure that the highway equipment budget and complement are managed properly. Promptly dispose of unnecessary equipment and fully comply with complement review commitments.	Ongoing	Dave Kuisti			
œ	H-D3-AP10	Conduct pre-concept field reviews on all projects to verify scope of work and improve estimate before inclusion in the STIP.	Oct-08	Bryon Breen			
	H-D3-AP11	Coordinate striping operations with D2, D4, D5, and D6 to best utilized crew availability within seasonal work windows. The goal is at least 2 applications of pavement stripes on Level 1 or 2 routes per year.	Feb-09	Kevin Sablan			
	H-D5-AP1	Monitor and program projects to keep district pavement deficiency at or below 10%.	Ongoing	Ed Bala, Mark Snyder			
	H-D5-AP2	Enable engine idle limiters in truck fleet to reduce consumption. Purchase windshield covers for car fleet to reduce warming time.	Dec-08	Tony Warth, Lora Longhurst			

Focus Area	LEADING THROUGH AGENCY PERFORMANCE					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure	
	H-D1-AP8	Train other districts on D1 supply desk manual, budgeting, communication, homogenous supply procedure advantages.	As requested	Jim West		
	H-D1-AP9	MLS System- for current sales data information (requires additional resources).	Pending resources	Ron Harvey		
	H-D1-AP10	Continue to process all incoming payments within four days of receipt of invoice.	Ongoing	Roberta Marolt		
	H-D1-AP11	Begin developing a District GIS program to support planning and programming. (Requires coordination w/ TPA/GSM)	Ongoing	Don Davis, Mike Porcelli		
	H-D1-AP12	Support pavement management team for improved project programming and maintenance priority.	Ongoing	Jeff Dragger, John Perfect, Jason Minzghor		
ess	H-D1-AP13	Continue to review duties & maintain desk manuals per position for ease in cross training exercises.	Ongoing	Scotty Fellom		
iven	H-D1-AP14	Continue D1 budgeting down to the foreman/section level.	Ongoing	Scotty Fellom		
Effect	H-D1-AP15	Re-evaluate winter levels of service to correspond with 2009 revenue forecasts.	Jul-09	Andrea Storjohann		
ent	H-D1-AP16	Work with HDQ to establish an electronic plan review system	Jan-10	Jason Minzghor		
Management Effectiveness	H-D1-AP17	Create and implement a detailed residency office managers project procedure guide.	May-09	Ken Sorensen, Marvin Fenn		
Man	H-D1-AP18	Create and implement a residency project inspectors "bid Item" master check off list for use in monitoring contractor and construction progress in a projects.	May-09	Ken Sorensen, Marvin Fenn		
	H-D3-AP12	Close out project records and material summaries within 60 days of final acceptance.	Ongoing	Dave Kuist		
	H-D3-AP13	Process change orders in a timely manner such that concurrence and signatures are obtained prior to initiating work.	Ongoing	Dave Kuisti		
	H-D3-AP14	Perform periodic inspections of D3 construction projects to verify that environmental inspections and activities are adequate. Make recommendations for improvements as needed.	Ongoing	Greg Vitley		
	H-D3-AP15	Perform periodic inspections of permit construction activities to verify that activities are in accordance with the permit conditions. Make recommendations for improvements as needed.	Ongoing	Pam Golden		

Focus Area	LEADING THROUGH AGENCY PERFORMANCE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
	H-D3-AP16	Perform periodic inspections of D3 construction projects to verify that materials activities are adequate. Make recommendations for improvements as needed.	Ongoing	Jeff Morf			
	H-D3-AP17	Monitor project budgets at the project manager level. Keep a running total of project overruns, under runs, change orders and bonuses.	Dec-08	Daris Bruce, Tom Points, Shawna King, Gary Moles			
	H-D3-AP18	Develop and maintain a resource loaded region project schedule to monitor project staffing and make the most efficient use of personnel's time and tax payers' dollars. Share resources with other regions as the schedule allows.	Dec-08	Daris Bruce, Tom Points, Shawna King, Gary Moles			
	H-D3-AP19	Ensure that the deficiencies noted in the bi-annual sign bridge and traffic signal inspection reports are being addressed. Coordinate with maintenance as needed.	Jan-09	Kevin Sablan			
tiveness	H-D3-AP20	Manage the D3 Capital Facilities budget. Ensure that all sand-salt or salt storage is covered, or at least has a catchment to capture contaminated runoff. Also, ensure that obsolete or unused buildings are properly dealt with.	Jun-09	Dan Byrant			
t Effec	H-D3-AP21	Work with foremen to keep sheds, yards, and stockpile sites cleaned up and presenting a positive image to the public.	Jun-09	Dan Bryant			
Management Effectiveness	H-D3-AP22	Implement a project management and coordination system using Construction as the primary schedule node. All design and development schedules should derive from the "Start Construction" date. Preferably this will take the form of a Gantt Chart and be coordinated closely with the ADE(O).	Jun-09	Mike Garz			
	H-D3-AP23	Ensure that NOI/NOT filings are well coordinated and filed in a timely manner. Achieve 100% compliance with Current Decree.	Jun-09	Greg Vitley			
	H-D3-AP24	Conduct a sign inventory analysis. A significant effort should be expended to ensure that unnecessary signs are promptly removed. The goal is to minimize signs to only those necessary.	Jun-09	Kevin Sablan			

Focus Area	LEADING THROUGH AGENCY PERFORMANCE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
	H-D3-AP25	Develop District 3 specific Concept Report and Design Study Report standard formats and processes.	Jul-09	Mike Garz			
	H-D3-AP26	Develop a district PS&E review team and approval process. Even as good as we are; doing it alone doesn't catch all of the errors/omissions.	Jul-09	Mike Garz			
	H-D3-AP27	Assure that 95% of highway projects are ready to bid on time.	Jul-09	Scott Gurnsey			
	H-D3-AP28	Develop and coordinate Access Management Workshops for non- metro portion of D-3.	Summer 2009; Annually thereafter	Choate/Golden			
s _S	H-D3-AP29	Fully acknowledge the volatility of the STIP program, take full measures to deliver all state and federal projects in the final quarter prior to the scheduled fiscal year. Overtime is preapproved to meet this goal.	Oct-09	Scott Gurnsey			
venes	H-D3-AP30	Help Headquarters fix the change order process to improve project flexibility and speed up the change process overall.	Dec-09	Dave Kuisti			
Effecti	H-D3-AP31	Work with DE and HQ to seek to remove LOGO signs from the 84 Corridor between Exit 24 and 59.	Dec-09	Lana Servatius			
Management Effectiveness	H-D3-AP32	Develop standard scope of work, schedule, and man hour estimate, and other tools for use by Internal Design Teams and Consultant Design Teams, to enhance the professional agreement for engineering services process and overall project development process. Final documents to include: Standard Scopes of Work,; Work Base Structures (WBS), Schedule Templates based on the (WBS), Interactive ManHr Estimating & Project Activities Worksheets, Detailed Workflow Network Diagrams; References and hyperlinks to other pertinent documents such as the Design Manual, Traffic Manual, etc. District 3's current standard scope of work, schedule, & man hour estimate documents will be used as a base for this effort. This effort will be developed for implementation via the Internet for easy access by ITD and consultant managers, engineers, and designers. Input and consultation will be required by various District and headquarters sections/personnel. If this effort is to be considered as an enterprise wide tool, input from all districts will be required.	Jan-11	Scott Gurnsey, Mike Garz			

Focus Area	LEADING THROUGH AGENCY PERFORMANCE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
	H-D4-AP1	Incorporate Transportation Committees project recommendations in STIP programming process.	Mar-09	Devin Rigby			
	H-D5-AP3	Deliver pavement rehabilitation projects by November each year, and expansion projects by March 1 of each year.	Ongoing	Brian Poole, Mark Snyder			
SSS	H-D5-AP4	Keep project change orders at 5% or below.	Ongoing	Brian Poole, Tim Swenson, Dan Harelson			
ectivene	H-D5-AP3	Devise a systematic way to monitor projects for financial changes, and file necessary transactions proactively.	Jun-09	Brian Poole, Larry Roberts			
Management Effectiveness	H-D6-AP1	Minimum Test Requirement (MTR) completion.	Ongoing	Wade Allen, Ken Hahn, Kirk Finn, Herb Drexler			
Mana	H-D3-AP31	Creation and maintenance of a "Projects Needs Database".	Ongoing	Bill Shaw, Troy Williams, Eric Verner			
	H-D3-AP32	Input into Pavement Management Software.	Ongoing	Shawn Madsen			
	H-D6-AP4	Intersection Management.	Ongoing	Shawn Madsen, Matt Davison			
	H-D6-AP5	2PM resource loaded software.	Sep-08	Troy Williams, Eric Verner			
Focus Area		IMPROVING CUSTOMER	R SERVICE				
<u>~</u>	H-D3-CS1	Set up schedule to evaluate/adjust signal timing district wide.	Jan-09	Gail Newlun			
Mobility	H-D5-CS1	Measure delays on coordinated signal system every 6 months. Revise timings as needed.	Ongoing	D5Traffic Engineer, position is being filled			

Division of Highways - Districts 1-6						
Focus Area	IMPROVING CUSTOMER SERVICE					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure	
	H-D1-CS1	Create Development Services Section by integrating the Transportation Planner and Permit Coordinator and GIS Specialist to address growth & land use concerns with local governments (would require additional resources).	Pending resources	Don Davis Damon Allen		
	H-D1-CS2	Request public input on traffic staging vs. closures at preliminary design	Jan-09	Jason Minzghor		
	H-D1-CS3	Install an after hour and week-end phone messaging and retrieval system for district monitoring and assigned follow up action on the next business day.	Ongoing	Admin staff		
	H-D1-CS4	Continue to support local project development.	Ongoing	Jason Minzghor RE's		
Customer Experience	H-D2-CS1	Propose enhancement of service with the other four districts that have striping trucks to improve customer service and safety by redefining "striping boundaries" to ensure the earliest possible completion of pavement markings statewide.	Feb-09	Jim Carpenter DEs 1-6/DTE2		
ner E	H-D2-CS2	Define striping district boundary with map(s).	Feb-09	Carpenter DE 1-6, DTE3		
Custon	H-D3-CS2	Work with Public Affairs in notifying the public of upcoming maintenance and construction activities that will result in impact to traveling public.	Recently initiated and ongoing	Daris Bruce, Tom Points, Shawna King, Gary Moles, Dan Bryant,		
	H-D3-CS3	Plow park and skis when time allows on SH 21 for recreational opportunities in Boise County.	Ongoing	Tom Points		
	H-D3-CS4	Lead D3 public events such as groundbreakings and ribbon-cutting ceremonies, and public meetings or involvement activities.	Ongoing	Reed Hollinshead		
	H-D3-CS5	Develop and implement communications plans for projects that could potentially negatively impact the public and require extended outreach efforts.	Ongoing	Reed Hollinshead		
	H-D3-CS6	Create and/or coordinate production of communication tools such as releases, events, flyers, brochures or advertisements.	Ongoing	Reed Hollinshead		

Division of Highways - Districts 1-6							
Focus Area	IMPROVING CUSTOMER SERVICE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
	H-D3-CS7	Publish a quarterly newsletter of design and construction projects. Send same out to local units of government.	Ongoing	Reed Hollinshead			
ээс	H-D3-CS8	Publish a monthly report to the Board member containing status of design, construction, operations and planning activities.	Ongoing	Reed Hollinshead			
perie	H-D3-CS9	Quarterly review of incomplete permit application with notification to applicants.	Dec-09	Pam Golden			
Customer Experience	H-D4-CS1	Move the responsibility for processing access permits to maintenance to provide direct customer contact throughout the application process.	Jan-09	Devin Rigby			
Cus	H-D5-CS2	Create a customer service survey (model after the one Admin did a few years ago).	Jun-09	Pam Landon			
	H-D6-CS1	Planning – assisting local governments with planning and land use planning.	Ongoing	Shawn Madsen			
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
	H-D1-CS5	To provide better and more dependable service work with HQ in upgrading our liquid deicer fleet.	FY10	Jeff Drager			
tment	H-D1-CS6	To provide better and more dependable service replace aging 10-wheeler fleet.	FY10	Jeff Drager			
Inves	H-D2-CS4	Prepare specs and advertise for bid the conduit boring, plowing and "J" boxes for Phase I of the project.	Jan-09	Jim Carpenter, DTE2, TSEF2			
Return on Investment	H-D2-CS5	Prepare specs and advertise for bid any items not covered under the funding for Phase I to complete the project.	Aug-09 (additional resources needed)	DE2, DTE2, TSEF2			
R	H-D3-CS10	Focus primarily on bridge repairs from April to October, and significantly reduce or outsource any building/yard activities in this time period. Building items should take place in winter.	Immediately	Mike Rittenhouse			

	Division of Highways - Districts 1-6							
Focus Area		IMPROVING CUSTOMER SERVICE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
on ent	H-D3-CS11	Create a multi-year "Super Maintenance" program within District 3. Use this program to gang crews or contract out larger projects (STM) in a planned and coordinated manner.	Jun-09	Dan Bryant				
Return on Investment	H-D5-CS3	Enter into a partnership with Districts 2 and 3 to more efficiently stripe state routes.	Apr-09	Ed Bala, District Traffic Engineer				
₩ <u>c</u>	H-D6-CS2	Bridge Deck Sealing (10 bridges per year) protect from salts.	Ongoing	Wade Allen, Ken Hahn, Kirk Finn, Herb Drexler				
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	H-D1-CS7	Commit resources to National Institute for Governmental Purchasing training and certification.	N/A	Jim West, SOS				
	H-D1-CS8	Maintain district "Suspense Log" procedure, to monitor action assignments.	Ongoing	Jenny Marowitz				
v	H-D1-CS9	Develop and implement a plan to participate in a minimum of three local area job fairs per year.	Annual	Scotty Fellom, PT				
/enes	H-D1-CS10	Continue & promote the yearly district employee benefit fair, and wellness program.	Annual	Scotty Fellom, PT				
Management Effectiveness	H-D1-CS11	Western Alliance for Quality Transportation Construction training to improve supply personnel's chances for advancement outside District Supply Section [through D1 Construction].	Aug-06	Jim West, Trng Spec				
ment	H-D1-CS12	Obtain HQ Kofile Visual Information System records management training.	June -10	Scotty Fellom				
nage	H-D1-CS13	Provide info on web for materials source approvals.	FY10	Damon Allen HQ Mtls				
Ma	H-D1-CS14	Develop web based database of all ITD test information.	FY10	Damon Allen HQ/Districts				
	H-D2-CS15	Enhance communications between divisions by providing fiber optic network connections for the Port of Entry and the digital message board on U.S. 95.	Jan-09	Jim Carpenter DMV				
	H-D3-CS16	Reorganize District Program Management Section to also include District Planning and Access Management.	Pending HQ approval	Scott Gurnsey				

Division of Highways - Districts 1-6 Focus IMPROVING CUSTOMER SERVICE Area Manager/DE Vital **Implementation Performance** ID# **Action Item** Few Responsible Measure Date H-D3-CS13 Conduct project closeout reviews with Resident Engineers. Now Mike Garz Pending HQ H-D3-CS14 Create a District Access Management Group. Scott Gurnsey approval Within one year after approval of Implement Development Services Agreements to cover staging of Scott Gurnsev H-D3-CS15 the District Access mitigations necessary to offset impacts of developments. Pam Golden Management Group Kevin Sablan H-D3-CS16 Conduct monthly project traffic control reviews. Ongoing **Terry Meiners** Through design review process become more involved in proposing Management Effectiveness H-D3-CS17 innovative construction phasing and traffic control. Essentially "get Bryon Breen Ongoing in, stay in then get out and stay out." Meet at least twice per year with Resident Engineers and ROM's to H-D3-CS18 Bob Nelson Ongoing ensure that expectations and deliverables are clearly understood. Ensure that hiring supervisors are notifying all interviewed candidates verbally and in writing of their selections prior to H-D3-CS19 Ongoing Jave Owen announcing or implementing any hires or promotions. Work to improve network connectivity with remote maintenance H-D3-CS20 Craig McAlllister Ongoing stations. This is a high priority item. H-D3-CS21 Set up schedule of speed limit reviews district wide. Gail Newlun Dec-08

Mar-09

Jun-09

Dan Bryant

Dan Bryant

Bridge: Ensure that inspection reports are filed and that foremen see

Review the quarterly bridge maintenance list. Divide the sheet up by foreman area and make priority order assignments to the listed

Maintenance Engineer know what work will be done in-house by foreman, in-house by Bridge & Building, or by Contractors.

modestly sized projects independently. Review this against the

Lead foreman to prepare and work from annual work plans. Ensure that foremen are empowered to handle their own budgets and tackle

items such that Bridge and Building, Road Foremen, and

H-D3-CS22

H-D3-CS23

every new copy.

requirements of A-05-37.

Division of Highways - Districts 1-6 Focus IMPROVING CUSTOMER SERVICE Area Manager/DE Vital Implementation **Performance** ID# **Action Item** Few Date Responsible Measure Institute a Central Files system for D3 correspondence, agreements. H-D3-CS24 Oct-09 Karen Blunk and critical documents. Consider a document management system. Organize assignments for attending and participating in all H-D4-CS2 Dec-08 Devin Rigby transportation committee meetings. District Traffic Create a scheduled work plan of intersection signing improvements H-D5-CS4 Apr-09 Engineer (position based on intersection audit. to be filled) Management Effectiveness Publish a quarterly newsletter on project status and/or projects Brian Poole. H-D5-CS5 Dec-09 Steve Gertson within the district. Karen Hiatt. Wade Allen, Cross-training between Maintenance & Construction to provide H-D6-CS3 Ken Hahn, Ongoing enhanced customer service. Kirk Finn. Herb Drexler H-D6-CS4 Left Wing Plow for I-15, Dubois Area. Nov-08 **Dubois Foreman** Wade Allen. Use of salt brine in saddle tanks in Dubois, Idaho Falls & Sugar City Ken Hahn, H-D6-CS5 Nov-08 Kirk Finn, areas Herb Drexler Karen Hiatt. Wade Allen, Super maintenance projects (Teton Co. Turn bays @ 250 North and H-D6-CS6 Aug-09 Ken Hahn, 300 South). Kirk Finn. Herb Drexler

	Division of Highways - Districts 1-6							
Focus Area		EXPANDING AND ENHANCING PARTNERSHIPS						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	H-D1-EE1	Support IMAP.	Ongoing	Don Davis				
Mobility	H-D2-EE1	Develop partnership with District Three and US Forest Service to improve winter access and safety within avalanche chute area of US-12. Prepare avalanche operation plan for incorporation into USFS Avalanche Control Permit.	Mar-09	Damon Allen, MTCE2				
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	H-D1-EE2	Email e-files of participating highway material contracts to city and county road departments within D1 as available.	Ongoing	Jim West, SOS				
	H-D1-EE3	Continue District IT assistance program with Law Enforcement & surrounding area County DMV sites.	Ongoing	Diana Hodson				
	H-D1-EE4	Continue MgCL2 contracts for locals.	Ongoing	Jeff Drager, ADE				
	H-D1-EE5	Continue to provide materials and services to locals as available.	Ongoing	Jeff Drager, ADE				
nce	H-D1-EE6	Continue to drill for other districts as requested.	Ongoing	Jeff Drager				
Customer Experience	H-D1-EE7	Make more training available to consultants & contractors with regard to district construction and materials policies and procedures.	Ongoing	Jeff Drager Tech Trnr				
E Ü	H-D1-EE8	Continue support of STIP process with local agencies.	Ongoing	Jason Minzghor				
Istomo	H-D1-EE9	Explore options for allowing local government to directly purchase surplus equipment on an emergency basis.	FY10	Jeff Drager, ADE				
วี	H-D1-EE10	Develop intergovernmental land use & transportation agreements with five northern counties, cities and highway districts.	2011	Don Davis, Damon Allen				
	H-D3-EE1	Meet monthly with ACHD to discuss pending applications within Ada County.	Ongoing	Pam Golden				
	H-D3-EE2	Schedule and deliver Chamber of Commerce or service club speaking engagements once each year to convey D-3 Strategic Plan and Needs in non-metro counties	Annually	Phil Choate				

Division of Highways - Districts 1-6 Focus EXPANDING AND ENHANCING PARTNERSHIPS Area Manager/DE Vital **Implementation Performance** ID# **Action Item** Few Responsible Measure Date Meet with City of Mountain Home, Air Force Base, and Mountain H-D3-EE3 Home Highway District each spring to discuss upcoming projects for Tom Points Apr-09 the construction season and coordinate traffic control. State & Local Maintenance Agreements: Ensure that these agreements are located and properly filed. H-D3-EE4 Dan Bryant Jun-09 Review the agreements and update any that are significantly out of date. Meet annually with the local county agents responsible for the H-D3-EE5 gopher control agreements to ensure that their efforts are effectively Jun-09 Jack Gant achieving the desired results. **Customer Experience** Periodically meet with and coordinate with the local county weed Vegetation & H-D3-EE6 agents to ensure that our noxious week agreements are effectively Jun-09 Rest Area achieving the desired results. Conduct an annual coordination meeting with environmental H-D5-EE1 Ongoing Alan Wubker resource agencies. Continue quarterly coalition meetings. Invite an outside observer to H-D5-EE2 Apr-09 Joe Tamasco monitor and suggest ways to improve meetings. Blake H-D6-EE1 Transportation Committee Meetings. Ongoing Rindlisbacher H-D6-EE2 ISP overtime patrols in speed Zones – District wide MOU. Ongoing Karen Hiatt Karen Hiatt. Wade Allen, MOU with Forest Service allowing mtce activities with less H-D6-EE3 Ongoing Ken Hahn, consultation. Kirk Finn. Herb Drexler H-D6-EE4 INL partnering. Sep-08 Karen Hiatt Karen Hiatt. H-D6-EE5 IDF&G partnerships to improve fish passage at Little Spring Creek. Oct-09 Jason Minzghor

Division of Highways - Districts 1-6 Focus EXPANDING AND ENHANCING PARTNERSHIPS Area Vital **Implementation** Manager/DE **Performance** ID# **Action Item** Few Date Responsible Measure Work with local agg/mix producers to reinforce benefits of QC/QA H-D1-EE11 AGC Meetings **HQ/Districts** program. Return on Investment Increase local management of commodity and service contracts. including construction, environmental, and demolition projects where H-D1-EE12 Ongoing Jim West, SOS efficient. Have staff perform an analysis of the business loops and spur routes H-D3-EE8 in District 3. Look for opportunities and enticements to transfer Jun-09 Scott Gurnsey these routes to the locals. Include selling recycled asphalt plantmix (RAP) to highway districts H-D4-EE1 Jan-09 Devin Rigby in interstate contracts. Vital **Implementation** Manager/DE **Performance** ID# **Action Item** Few Date Responsible Measure Promote post-construction reviews for "lessons learned" by Mike Garz, H-D3-EE10 Annually development, design consultant, and construction personnel. Bryon Breen Within one year Management Effectiveness after approval of Implement Development Services Agreements to cover staging of H-D3-EE11 the District Access Pam Golden mitigations necessary to offset impacts of developments. Management Group H-D3-EE12 Develop Strategic Plan for D-3. Dec-09 Dave Jones Develop a GIS Systems Development Plan in coordination with H-D3-EE13 Dec-09 Mark Wasdahl TPA/GIS. Create and implement a career step program which will allow individuals to move up financially without having to promote out of a H-D3-EE14 Mary Harker Dec-09 proficient position. Develop Access Management Plans/Agreements with all non-Metro Urban Centers (Owyhee, Adams, Gem, Washington, Valley, Boise, H-D3-EE15 Dec-10 Choate/ Golden Elmore, Payette).

Division of Highways - Districts 1-6 Focus EXPANDING AND ENHANCING PARTNERSHIPS Area Manager/DE Vital **Implementation Performance** ID# **Action Item** Responsible Few **Date** Measure Develop Transportation Development Agreements within all 10 Phil Choate H-D3-EE16 Dec-13 District 3 counties Pam Golden Develop a programmatic "Biological Assessment" for project environmental documents to increase/improve project readiness. Jim Carpenter H-D2-EE2 Deliver draft "Biological Assessment" document for review to Apr-09 EPS2 National Marine Fisheries Service, Fish & Wildlife Services, Corps of Management Effectiveness Engineers and the Federal highway Administration Deliver final "Biological Assessment" document for review/approval Jim Carpenter H-D2-EE3 Apr-10 to NMFS, FWS, COE and the FHWA. EPS2 Work with the SNRA to develop an aggregate management plan for H-D4-EE2 Apr-09 Devin Rigby the Stanley Basin. Mark Snyder Conduct public/contractor meetings for all projects inside city limits. H-D5-EE3 Ongoing RE's Alan Wubker H-D5-EE4 Conduct training seminars in erosion control with D5 contractors. May-09 TAP's & workshops. H-D6-EE6 Ongoing DTE Blake H-D6-EE7 Madison Co. - Bear World left turn NB detour. Rindlisbacher Apr-09 Karen Hiatt H-D6-EE8 Idaho Falls guardrail improvement. May-09 Dave Walrath

Division of Highways - Districts 1-6 Focus INVESTING IN OUR PEOPLE Area Vital **Implementation** Manager/DE ID# **Action Item Performance Measure** Few Date Responsible Continue to work with other districts & HQ team on establishing an H-D1-P1 improved career path for technician series employees, with focus Ongoing ME Return on Investment on benefits and career development. Increase in-house design capability through additional training, Jason Minzghor employee work load evaluation and internal Project Development H-D1-P2 Ongoing Damon Allen Team re-organization. Give interns meaningful assignments, rotations, and provide H-D3-P1 Apr-07 Jim K. Morrison mentoring. Vital **Implementation** Manager/DE ID# **Action Item Performance Measure** Few **Date** Responsible Commit to quarterly review of district employee's core training Andrea requirements vs. what's requested, what's needed and required: Storjohann H-D1-P3 Ongoing while also reviewing what training is offered locally, in state or **EST** requiring out of state travel. Trna Spec Don Davis Management Effectiveness Obtain additional training on land use law to assist in overall June-09 H-D1-P4 TE district access management permitting process. PDE H-D1-P5 Continuing education for internal R/W staff as available. Ongoing Ron Harvey Re-institute on-site "How to Get What You Need" training program H-D1-P6 Annually Jim West by supply personnel for D1 employees of <3 yrs employment. H-D1-P7 Construction wrap-up meeting-discuss good bad, innovations. Annually Mtls/RE's Supply Operations Supervisor (SOS) - Attend min. 4 of 12 H-D1-P8 maintenance foreman meetings to gather feedback and enhance Mar-06 Jim West customer service. Create and implement a detailed residency office manager's H-D1-P9 May-09 Marvin Fenn project procedures guide. Create and implement a residency project inspectors "bid item" H-D1-P10 master check off list for use in monitoring contractor and May-09 Marvin Fenn construction progress on a project.

Division of Highways - Districts 1-6 Focus INVESTING IN OUR PEOPLE Area Vital **Implementation** Manager/DE ID# **Action Item Performance Measure** Few Date Responsible Improve stripe quality statewide by developing a training module for stripe truck operation for use on the statewide truck simulator. Jim Carpenter H-D2-P1 Jan-09 Submit proposal/request to HQ Mtce to add a striping truck DTE - Proposal module to the new simulator. Jim Carpenter H-D2-P2 Promote new stripe truck training module to be in use. Mar-09 **HQ Mtce** Establish a District objective to comply with annual post construction reviews between district project development and Management Effectiveness the district residencies to share more information on both successful and unsuccessful practices. RE will be required to H-D2-P3 Oct-09 RE2 A & B schedule a post-construction review within 60 days of the completion of construction and provide a written report to the Project Development Engineer for each project constructed each season. Implement monthly traffic and safety reviews on construction **Scott Gurnsey** H-D3-P2 projects by the District Traffic Engineer, District Safety Officer, Nov-08 and Construction Manager. Utilize cross training within the transportation technician series to Region expand the knowledge, skills, and abilities as well as enhance the H-D3-P3 Ongoing Engineers advancement potential of technicians. District leadership will regularly meet with all employees in the Spring 09 and Dave Jones various sections and subdivisions of the organization to foster H-D3-P4 annually thereafter DBM open communication and transparency of decision-making. Monitor the flex time and compressed work weeks independently Business H-D3-P5 of the section supervisors. To determine if there are problem Ongoing Manager areas.

Division of Highways - Districts 1-6 Focus INVESTING IN OUR PEOPLE Area Manager/DE Vital **Implementation** ID# **Action Item Performance Measure** Few Date Responsible Face time with staff: Tour all construction projects at least once. Preferably monthly. Drop in to visit informally at all operations DE H-D3-P6 Ongoing section offices at least monthly. Visit with all maintenance ADE(O) foremen in their areas monthly. Ensure that all D3 employees remain current on the mandatory H-D3-P7 Ongoing Bill Nance training items; First Aid, Defensive Driving, HazMat, etc. Dave Jones. H-D3-P8 Invigorate the employee appreciation events. Jun-09 DBM Management Effectiveness Develop a training plan for all employees. Make sure to include H-D3-P9 Jan-09 Terry Meiner communication and supervision classes. H-D4-P1 Implement Flex time. Feb-09 Devin Rigby H-D5-P2 Allow flexible scheduling for employees. Sep-08 Ed Bala Provide two out-source training opportunities to each of the Evan Snow, sections within the district – Admin, Traffic, Maintenance, Design, H-D5-P3 Dec-09 EEO/S/T Construction, Materials, Shop Bring workshops to the district to provide information to employees (i.e. EAP, PERSI, Financial Advisors) - fact finding H-D5-P4 Dec-09 Joe Tamasco meetings H-D6-P1 D5/D6 Construction Refresher. Ongoing Karen Hiatt Herb H-D6-P2 D5/D6 Maintenance Fair. Ongoing Drexler/Herb Finn and D-5 Rotating thru Project Development – cross training for H-D6-P3 Ongoing Dave Walrath professional development.

Division of Motor Vehicles

KEY: AP AGENCY PERFORMANCE CS CUSTOMER SERVICE

EE EXPANDING AND ENHANCING PARTNERSHIPS

P INVESTING IN OUR PEOPLE V DIVISION OF MOTOR VEHICLES

ALL DMV SECTIONS

AD ADMIN SECTION AND/OR ADMINISTRATOR

CVS COMMERCIAL VEHICLE SERVICES

DS DRIVER SERVICES VS VEHICLE SERVICES

Division of Motor Vehicles						
Focus Area	LEADING THROUGH AGENCY PERFORMANCE					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure	
တ္တ	V-VS-AP1	Redesign of the Motor Vehicle Investigator "Statement of Fact" database to capture vehicle investigation facts, track reports of MVI activities, provide functions for money collection, and secure forms tracking. This will replace the outdated Access database that is not compatible with the new version of Windows, and cannot be updated.	Jun-09	Amy Smith, Vehicle Services Manager		
tivene	V-AD-AP1	Develop a centralized data repository of DMV reporting requirements (i.e. data warehouse) that could be utilized to access DMV reports.	Jun-11	Jim Csencsits, ASM/Ken Stewart, DMV		
Management Effectiveness	V-AD-AP2	Provide a document management system that automates the data flow of DMV processes into the system (i.e. capturing DIN2 screen snapshot of driving record prior to processing the reinstatement paperwork).	Jun-11	Jim Csencsits, ASM/Ken Stewart, DMV		
Managen	V-DS-AP1	Improve security of Idaho drivers' licenses and ID card documents by adding five security features. This will be accomplished through implementation of central issuance of drivers' licenses and ID cards.	Sep-10	Ed Pemble, Driver Services Manager		
_	V-CVS-AP1	Evaluate Technical Records Specialist pilot project at Lewiston POE to determine feasibility of stationing other TRS personnel at various fixed POE sites statewide in order to increase effectiveness of POE personnel and provide enhanced customer service.	Jul-09	Reymundo Rodriguez, Commercial Vehicles Supervisor		
Focus Area		IMPROVING CUSTOM	ER SERVICE			
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure	
Customer Experience	V-AD-CS1	Provide kiosk at Ada County location for vehicle registration renewals.	Jul-10	Jim Csencsits, ASM		

	Division of Motor Vehicles						
Focus Area	LEADING THROUGH AGENCY PERFORMANCE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
	V-AD-CS2	Provide kiosk in the ITD HQ lobby that would offer customers' access to all DMV online services (consider starting out with DL reinstatements).	Jun-10	Jim Csencsits, ASM Ed Pemble, DSM			
	V-AD-CS3	To improve security of customer credit card information in the Microsoft Retail Management Point of Sale system, we will be installing the latest update from Microsoft.	Mar-09	Bonnie Fogdall, DVBM			
	V-AD-CS4	Conduct a customer service survey through Access Idaho web portal regarding customer satisfaction with current DMV online services.	Jun-09	Jim Csencsits, ASM Jeff Walker, DMV			
euce	V-AD-CS5	Provide Federal Motor Carrier Safety Administration and customers a web based tool to access Port of Entry Observations.	Jul-09	Pat Carr, POE Manager			
xperi	V-VS-CS1	Provide information via posters, brochures, and the website on new regulations for ATVs, UTVs, and motorbikes.	Dec-08	Amy Smith, VSM			
Customer Experience	V-DS-CS1	Provide increased phone support personnel to the public. This will be accomplished by closure of the driver services walk-in counter and reassignment of two of the counter staff to phone support activities.	Jan-09	Ed Pemble, DSM			
ర	V-DS-CS2	Provide a new monitoring tool for insurance companies to identify uninsured young drivers within households.	Jul-09	Ed Pemble, DSM			
	V-CVS-CS1	Conduct structured thorough review, then modify and update all ITD websites that contain CVS information/services in order to improve/enhance customer service.	Jul-09	Reymundo Rodriguez & CVS Staff			
	V-CVS-CS2	Implement Online Insurance Filing system for automation of current paper process, which is a requirement of commercial vehicle registration.	Jul-09	Reymundo Rodriguez & CVS Staff			
	V-AD-CS1	Provide Federal Motor Carrier Safety Administration and customers a web-based tool to access Port of Entry Observations.	Jul-09	Pat Carr, POE Manager			

	Division of Motor Vehicles						
Focus Area		LEADING THROUGH AGENCY PERFORMANCE					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
Management Effectiveness	V-AD-CS1	Automate remaining DL letters by implementing a file transfer protocol process, sending letters to auto-sort for printing and mailing.	Jun-09	Jim Csencsits, ASM/Ed Pemble, DSM/Becky Davis, DMV			
Focus Area		EXPANDING AND ENHANCIN	NG PARTNERS	SHIPS			
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
	V-VS-EE1	Promote through the Assessor's Conference and newsletters (four times annually) the online vehicle registration renewal option to increase county participation in offering this alternative service delivery to its customers.	Dec-08 and Quarterly Thereafter	Amy Smith, VSM			
မွ	V-AD-EE1	Redesign DMV front-end system and capabilities for county offices.	Jan-10	Alan Frew, DMV Administrator			
Experienc	V-AD-EE2	Work with Idaho Supreme Court to provide an interface that will electronically provide citation disposition and withdrawal information allowing CVS & DS staff to reconcile between POE citation records/DL withdrawal dispositions.	Jun-10	Jim Csencsits, ASM/Becky Davis/Julie Cottrell, DMV			
Customer Experience	V-CVS-EE1	Develop partnership with State Tax Commission by providing agency access to KOVIS, which details company information data, to be utilized for their audits. CVS will also request access to State Tax Commission IFTA mileage data to ensure proper registration by customers.	Jul-10	Reymundo Rodriguez, CVS Manager			
	V-CVS-EE2	Develop additional partnerships with local, city, and county enforcement personnel to provide training that will assist them with size and weight enforcement efforts in order to protect our investment in our state highways system.	Jul-10	Pat Carr, POE Manager			

	Division of Motor Vehicles						
Focus Area		EXPANDING AND ENHANCING PARTNERSHIPS					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
Return on Investment	V-AD-EE1	Share communication line cost by having courts pay for its share of the DL and VS applications costs	Jun-10	Richard Holloran, DMV			
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
ess	V-VS-EE1	Provide training annually to counties on updated policy and legislative changes, and offer basic training on vehicle titling and registration.	Jul-09 and Annually Thereafter	Amy Smith, VSM			
fectiven	V-VS-EE2	Provide training every two years to dealers and financial institutions on policy and legislative changes with vehicle titling, as well as offer basic title training.	Sep-10 and All Even Years Thereafter	Amy Smith, VSM			
Management Effectiveness	V-VS-EE3	Provide training every two - four years to tow companies and law enforcement agencies regarding abandoned vehicle regulations, procedures, and policies. These classes are held separately for towers and law enforcement.	Sep-09 and Odd Years Thereafter	Amy Smith, VSM			
	V-DS-EE1	Provide on-site training to county driver licensing personnel on use and functionality of the new county automated system (DART).	Jan-10	Ed Pemble, DSM			

Division of Motor Vehicles Focus INVESTING IN OUR PEOPLE Area Manager/DE Vital **Implementation** ID# **Action Item** Performance Measure Responsible Few Date Develop automated systems that reduce the time employees Ed Pemble, spend in areas that are backlogged with phone call information Return on Investment DSM/Amy Smith, (i.e. create a phone system that pre-screens some of the standard V-DS-P1 Jun-09 VSM/Phone DL or Registration calls to have pertinent information available for Support Person support person prior to assisting the customer). Reymundo Rodriguez, CVS Remodel CVS HQ section to improve office cybernetics (information flows and processes) to provide for effective Manager & David V-CVS-P1 Jul-10 allocation of resources, greater employee satisfaction, facilitate Metcalf, DVS employee supervision, and enhance customer service. **Programs** Supervisor Vital **Implementation** Manager/DE ID# **Action Item Performance Measure** Few Date Responsible Provide training opportunities for personal safety to MVIs who V-VS-P1 Jun-09 Amy Smith, VSM work independently out in the field. Management Effectiveness Provide annual training to staff on updated policies and legislative V-VS-P2 Jul-10 Amy Smith, VSM changes. Provide opportunities for staff to attend classes for job and Jan-09 and V-ALL-P1 All Managers/HRS personal development as available by the department. Ongoing Double fill positions that are close to turnover/retirement, so that V-ALL-P2 All Managers/HRS Jun-09 gaps are not left when a key person leaves the business area. Provide internal training to ITD driver licensing personnel on use V-DS-P1 Jan-10 and functionality of the new county automated system (DART). Ed Pemble, DSM Conduct a study to explore the flextime option for administrative Bonnie Fogdall, V-AD-P1 section personnel ensuring proper coverage of required work Jun-09 DVBM assignments.

	Division of Motor Vehicles						
Focus Area		INVESTING IN OUR PEOPLE					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
Management Effectiveness	V-CVS-P1	Implement formal training plan/program for Motor Carrier staff to ensure quality of training received, as well as accurately testing knowledge base of staff, to determine focus areas for additional training. Program also will designate "mentor" for new staff personnel to provide transition assistance into CVS.	Jul-10	Reymundo Rodriguez, CVS Manager & CVS Staff			
	V-CVS-P2	Conduct interviews with all new employees prior to completion of probation and with all employees prior to separation from ITD.	Jan-09 and Ongoing	Alan Frew, Administrator			
	V-CVS-P3	Research alternate work schedule options for CVS staff and implement if business needs allow for alternate work schedules.	Mar-09	Reymundo Rodriguez, CVS Manager			

Division of Planning

KEY: AP AGENCY PERFORMANCE

CS CUSTOMER SERVICE

EE EXPANDING AND ENHANCING PARTNERSHIPS

P INVESTING IN OUR PEOPLE P DIVISION OF PLANNING

RD ROADWAY DATA

IP INTERMODAL PLANNING

R RESEARCH

GIS GEOGRAPHIC INFORMATION SERVICES

PS PLANNING SERVICES

ALL ALL SECTIONS

Division of Planning Focus LEADING THROUGH AGENCY PERFORMANCE Area Vital Manager/DE **Implementation** ID# **Action Item Performance Measure** Few Date Responsible Over the next three years, add 100 additional permanent counters Mobility to routes in urban areas and strategic rural areas to develop P-RD-AP1 Glenda Fuller Jun-08 capacity to adequately monitor congestion of state system routes. P-IP-AP1 Develop recommendations on state system highway build-outs. Aug-10 Patti Raino Manager/DE Vital **Implementation** ID# **Action Item** Performance Measure **Few** Date Responsible **Customer Experience** Provide tools so districts can interface pavement information P-GIS-AP1 Brian Emmen Jun-09 through a GIS application. Promptly provide customers with information on statewide and P-PS-AP1 Garv Sanderson Ongoing district pavement conditions. Promptly provide customers with information on highway P-PS-AP2 Jan-10 Gary Sanderson congestion performance. Conduct District, stakeholder and public involvement activities for May-October 2009 Patti Raino P-IP-AP2 **STSP** Manager/DE Vital **Implementation** ID# **Action Item Performance Measure** Responsible Date Few Increase capability to monitor freight traffic on the interstate by P-RD-AP1 Glenda Fuller Jun-09 Management Effectiveness adding 10 additional permanent traffic counter sites. July-09 Patti Raino Integrate department strategic planning activities in the state P-IP-AP3 Sept-09 required Strategic Plan and, the Performance Measure Report Mar-09 Patti Raino P-IP-AP4 Establish Big Picture five-year Planning Calendar Patti Raino Feb-09 Develop scope, timeline, recommended technical/data reports and P-IP-AP5 cost of a State System Transportation Plan (STSP). Obtain Executive Management and Board approval to proceed Mar-09 Patti Raino P-IP-AP6 with STSP. Aug-09 Patti Raino P-IP-AP7 Complete draft technical/data reports for STSP.

Division of Planning Focus IMPROVING CUSTOMER SERVICE Area Vital **Implementation** Manager/DE ID# **Action Item Performance Measure** Responsible Few Date Develop partnerships with local agencies (starting with those P-RD-CS1 areas experiencing high population growth) to share traffic count Glenda Fuller Dec-09 information with ITD. Develop two new partnerships a year. Conduct an online survey of Idaho drivers to determine the most P-PS-CS1 Gary Sanderson Sep-10 valued characteristics of a highway (every two years). **Customer Experience** Complete a new pavement management report for easy access Gary Sanderson P-PS-CS2 to pavement history and current conditions (Universal Reporting Jan-10 Tool). P-PS-CS3 Write a new Annual Pavement Performance Report. Gary Sanderson Mar-09 Add a searchable list of past and current CMAQ projects to Patti Raino Jan-09 P-IP-CS1 website—including project cost and air quality benefits. Enhance the department's milepost system to permit the deletion of outdated equations and segment codes. Benefit of this is to P-GIS-CS1 Jan-10 Brian Emmen provide better data for law enforcement and make the milepost system more user friendly for all users. Manager/DE Vital **Implementation** ID# **Action Item Performance Measure** Few Date Responsible Management Effectiveness Develop web page that provides customer information on Feb-09 P-IP-CS2 Patti Raino functional classification and update procedures Research calendaring methods (printed and electronic) for monitoring the annual Statewide Transportation Improvement P-IP-CS3 Mar-09 Patti Raino Program (STIP) activity dates.

Division of Planning Focus EXPANDING AND ENHANCING PARTNERSHIPS Area Manager/DE Vital **Implementation** ID# **Action Item** Performance Measure Few Date Responsible Provide local governments and consultants a web based tool to P-RD-EE1 Glenda Fuller Aug-09 access traffic count information. Make Research library information available to ITD staff and on **Customer Experience** P-R-EE1 Dec-09 Ned Parrish website. Share the results of COMPASS' recent freight study with the P-PS-EE1 Gary Sanderson Mar-09 Intermodal Working Group. Participate on the Interagency Traffic Records Coordinating P-PS-EE2 Gary Sanderson Ongoing Committee. Continue leading the COMPASS Transportation Model P-PS-EE3 Advisorv Ongoing Gary Sanderson Committee. Continue sharing congestion analysis information with P-PS-EE4 Garv Sanderson Aug-09 COMPASS. Vital **Implementation** Manager/DE ID# **Action Item Performance Measure** Few Date Responsible The division will establish an MOA with the Division of Public Management Effectiveness Transportation to define interdivisional responsibilities with P-ALL-EE1 Jul-09 Matthew Moore regards to planning grants, STIP/TIP, and the Bike/Pedestrian Coordinator. Develop action plan between ITD environmental and P-IP-EE1 transportation planners to improve Planning/Environmental Patti Raino Apr-09 Linkages in Corridor, District and Statewide Plans Execute prototype local public agency agreement on land-use P-IP-EE2 Patti Raino Feb-09 and development Execute prototype transportation development agreement with P-IP-EE3 Patti Raino Aug-09 developer TDA(s) Write a Transportation Development Agreement manual and P-IP-EE4 Jan-10 Patti Raino recommended district driven access agreement process.

Division of Planning Focus INVESTING IN OUR PEOPLE Area Manager/DE Vital **Implementation** ID# **Action Item** Performance Measure Few Date Responsible Return on Investment **Performance Awards:** Establish a program that will reward P-ALL-P1 Matthew Moore Apr-09 high performing team members. Personal Development Plans: The division will develop a personal development plan for all employees. It is recognized P-ALL-P2 Sep-09 Matthew Moore that continued personal development is key to the success of all team members. Succession Strategy: The division will develop and execute a progressive succession strategy to ensure continuity of mobility P-ALL-P3 Dec-09 Matthew Moore operations. Vital Manager/DE **Implementation** ID# **Action Item** Performance Measure Responsible Few Date Continue staff telecommuting one day each week and report on P-PS-P1 Gary Sanderson Mar-09 efficiency. Work to create a Math Analyst Senior position to recognize an P-PS-P2 Mar-09 Gary Sanderson analyst's experience beyond entry level. Complete training of a new Pavement Management Engineer to Management Effectiveness P-PS-P3 Jul-09 Gary Sanderson qualify as a Tech Engineer 1. Provide three training opportunities in transportation demand P-RD-P1 Glenda Fuller Dec-09 dynamic traffic monitoring over the next year. Complete desk manuals for the major Intermodal Planning June-09 Patti Raino section functions: STIP development, CMAQ & Scenic Byway P-IP-P1 Prg management, MPO establishment and coordination, additions and deletions and functional classification. Patti Raino Provide opportunities for technical training and work related On going P-IP-P2 conferences Patti Raino Explore alternative work schedules and telecommuting options Feb-09 P-IP-P3 for each IP staff Provide opportunities for staff to attend classes for job and P-ALL-P1 Jan-09 and Ongoing Matthew Moore personal development as available by the department.

	Division of Planning							
Focus Area		INVESTING IN OUR PEOPLE						
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	P-ALL-P2	Double fill positions that are close to turnover/retirement, so that gaps are not left when a key person leaves the business area.	Jun-09	Matthew Moore				
	P-ALL-P3	Conduct interviews with all new employees prior to completion of probation and with all employees prior to separation from ITD.	Jan-09 and Ongoing	Matthew Moore				

Division of Public Transportation

KEY: AP AGENCY PERFORMANCE CS CUSTOMER SERVICE

EE EXPANDING AND ENHANCING PARTNERSHIPS

P INVESTING IN OUR PEOPLE T PUBLIC TRANSPORTATION

Division of Public Transportation Focus LEADING THROUGH AGENCY PERFORMANCE Area Vital Implementation Manager/DE ID# **Action Item Performance Measure** Few Date Responsible Integration of Mobility Programs: The Department integrated the Public Transportation, Bicycle, Pedestrian and Intercity Passenger Rail programs thus producing improved coordination Mobility and efficiencies. By having these programs work together in a T-AP1 4th Quarter 2009 Randy Kyrias more coordinated fashion, more cost-effective decisions can be made concerning where bicycle and pedestrian routes need to be and where future rail passage corridors should be as they fit into the Department's vision of mobility in Idaho. Vital **Implementation** Manager/DE ID# **Performance Measure Action Item** Responsible Few Date **Teleconferencing and Webcast Capabilities:** To conserve fuel and enhance customer and stakeholder communication in PT, a teleconferencing and webcasting system has been Sandy Grazier T-AP2 4th Quarter 2008 **Customer Experience** established that allows individuals statewide to participate from the comfort and convenience of home or office. Advisory Groups Consolidated: To create staff efficiencies. reduce duplication, and enhance decision-making, the division T-AP3 has consolidated the statewide Public Transportation Advisory 4th Quarter 2008 Randy Kyrias Committee quarterly meeting with the statewide Interagency Working Group quarterly meeting.

	Division of Public Transportation							
Focus Area	I EADING I HRONGH AGENCY PERFORMANCE							
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
erience	T-AP4	Coordination Planning Process: The division is leading a statewide effort to produce 17 local coordination plans, six district mobility plans, and one statewide mobility plan concurrently, covering all communities in Idaho. This replaces a process that produced individual community plans statewide that ranged in cost from \$30,000 to \$45,000. This consolidated approach will reduce the average cost of each plan by approximately 65 percent and save approximately \$500,000. This consolidated approach will also allow for more enhanced and effective coordination between communities, producing efficiencies and improving use of federal, state, and local funding.	2nd Quarter 2009	Randy Kyrias				
Customer Experience	T-AP5	Web-Based Grant Applications: The division will migrate the grant application process to a web-based system. This web-based system will reduce the grant application to an estimated size of approximately 10-15 pages. There will be significant time and cost savings associated with this new system both for ITD and pass-through grant recipients.	4th Quarter 2009	Rinda Mitchell				
	T-AP6	Grantee Data System Integration: The division will be integrating the grantee performance management system, grant application and management system, and the annual National Transit Database (NTD) reporting system into one data system. This integration will greatly reduce redundant data collection, processing, and reporting. This will also additionally reduce ITD staff time, grantee staff time, and costs associated with collecting and reporting data.	4th Quarter 2009	Brian Shea				

Division of Public Transportation							
Focus Area		LEADING THROUGH AGENCY PERFORMANCE					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
Return on Investment	T-AP7	Grant Application Consolidation: The division is set to redesign and streamline the grant application and grant management systems. The division will consolidate nine grant applications down to one simple application. This consolidation will effectively reduce the total application size from 450 pages down to approximately 30 pages. This consolidation will generate a significant time and cost savings for both ITD and pass-through grant recipients.	2nd Quarter 2009	Rinda Mitchell			
	T-AP8	Vehicle Inspection Cost Reduction: The division will be utilizing IMAP partnerships to assist in completing standard vehicle inspections required by the Federal Transit Administration at the time of purchase and then every two years thereafter until the vehicle has reached its useful life. These inspections usually take somewhere between 10-15 minutes but can generate substantial expense due to travel costs and staff time.	3rd Quarter 2009	Rinda Mitchell			
	T-AP9	Multi-Year Grant Agreements: The department is redesigning how Federal Transit Administration grants are managed. Use of multi-year grant agreements with grantees in rural and intercity public transit grant programs will reduce the amount of time ITD staff and grantees spend completing the annual FTA grant application cycle. The multi-year approach also allows transit providers to better plan purchases and services.	4th Quarter 2009	Rinda Mitchell			
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
Management Effectiveness	T-AP10	Performance Management System-Operating Unit: The division will be designing and implementing a performance management system. This system will encompass all aspects of the division's operating units.	2nd Quarter 2009	Brian Shea			

	Division of Public Transportation							
Focus Area		IMPROVING CUSTO	MER SERVICE					
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure			
	T-CS1	Mobility Reorganization: The division has taken the preferred structure for mobility within Idaho and reorganized the operating structure to best support the new vision.	3rd Quarter 2008	Randy Kyrias				
	T-CS2	Statewide Mobility Reorganization: The division has taken the lead to perform significant public outreach to determine the desired long-term structure to support mobility within Idaho. This effort has generated Idaho's Mobility and Access Pathway (IMAP) and also the development of a new structure to support mobility at the local, district, and state level.	2nd Quarter 2009	John Krause				
Mobility	T-CS3	Statewide Technology Consolidation: Mobility partners across the state are in need of various technology initiatives to improve efficiency and synchronization. The division will be taking the lead to implement consolidated technology initiatives that will support statewide mobility and coordination. These technologies will be provided to a statewide advocacy association acting on behalf of all mobility partners. This consolidation will cut staff time and costs. It is costly for a single provider to implement and support technology initiatives such as those listed below, however, if a consolidated system is developed that supports partnerships then the marginal costs associated with including a new community is minimal. Mobility Funding and Needs Registry Ridership & Performance Metrics System Trip Planning System Automated Vehicle Procurement System Web-Based Grant Application & Management System Customer Service Reporting System Demand Forecasting System Bicycle, Pedestrian, and Passenger Rail Asset Registry	Phased Rollout Beginning 2nd Quarter 2009	Randy Kyrias				

Division of Public Transportation Focus IMPROVING CUSTOMER SERVICE Area Manager/DE Vital **Implementation** ID# **Action Item** Performance Measure Responsible Few Date Partnership with ITD's 511 Traveler Information Service: The department will integrate public transportation information and services into ITD's 511 Traveler Information System. By doing this, users will have a single point of entry for all highway Mobility and public transportation mobility information. Also, through a partnership with the Idaho 211 Careline, ITD can offer a bank of T-CS4 4th Quarter 2009 Randy Kyrias live operators that can act as a mobility manager for callers in conjunction with the expansion of 511 services without the need to add new department staff. This single point of mobility information will reduce costs to mobility partners by not requiring each partner to staff positions to supply mobility information. Manager/DE Vital **Implementation** ID# **Action Item** Performance Measure Responsible **Few** Date **Customer Experience** Customer Service Survey: The division has completed the first statewide customer service survey focused on mobility. The plan is to release this survey every two years so that the T-CS5 4th Quarter 2008 Randy Kyrias mobility community can stay abreast of customer service issues and opportunities. Performance Management System-Subgrantees: The division will design and implement a performance management system focused on metrics of grantees who receive pass-T-CS6 3rd Quarter 2009 **Brian Shea** through funding. These performance metrics will be used not only to assist in the improvement of services but also directly within funding decisions.

Division of Public Transportation						
Focus Area		EXPANDING AND ENHANC	ING PARTNERS	HIPS		
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure	
Mobility	T-EE1	Statewide Rideshare Program: The division has established a web-based statewide rideshare program that everyone within Idaho may access anytime, day or night. The program allows ride matching for individuals, vanpooling, ridesharing, event sharing, etc., within all Idaho communities. Prior to ITD expanding the program, only three counties, representing less than 40% of the population, had access to rideshare opportunities.	3rd Quarter 2009	Randy Kyrias		
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure	
Customer Experience	T-EE2	Partnership Visibility: Through the IMAP process and development of the Local Mobility Management Networks, we are dramatically improving the visibility and voice of mobility stakeholders throughout the state. One issue that exists today is for the smaller communities and rural areas to voice their desires, needs, and concerns at the state level.	2nd Quarter 2009	John Krause		
Custome	T-EE3	Mobility Partnership Agreements: Through the development of Idaho's Mobility and Access Pathway partnerships, agreements will be established to ensure the inclusion of partner needs into funding processes and decisions.	3rd Quarter 2009	Randy Kyrias		
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure	
Return on Investment	T-EE4	Local Mobility Management Networks: The division has taken the lead to generate Local Mobility Management Networks (LMMN) across the state, representing different regions with differing needs that will help streamline decision-making, and identify and correct service gaps, duplications, and coordination inefficiencies. The development of the LMMN structure will also set the stage for mobility stakeholders to better leverage all mobility funding that comes through the various partner organizations.	2nd Quarter 2009	John Krause		

	Division of Public Transportation						
Focus Area		EXPANDING AND ENHANCING PARTNERSHIPS					
Vital Few	ID#	Manager/DE Responsible	Performance Measure				
Management Effectiveness	T-EE5	Division of Planning MOA: The division will establish an MOA with the Division of Planning to define interdivisional responsibilities with regards to planning grants, STIP/TIP, and the Bike/Pedestrian Coordinator.	2nd Quarter 2009	Randy Kyrias			
Focus Area		INVESTING IN OU	JR PEOPLE				
Vital Few	ID#	Action Item	Implementation Date	Manager/DE Responsible	Performance Measure		
nent	T-P1	Performance Awards: Establish a program that will reward high performing team members.	1st Quarter 2009	Randy Kyrias			
Return on Investment	T-P2	Personal Development Plans: The division will develop a personal development plan for all employees. It is recognized that continued personal development is key to the success of all team members.	3rd Quarter 2009	Randy Kyrias			
Return	T-P3	Succession Strategy: The division will develop and execute a progressive succession strategy to ensure continuity of mobility operations.	4th Quarter 2009	Randy Kyrias			